



VOYZ™

| CONNECTS - INSPIRES



CATALOG
**20
26**

INTRODUCING

PASSIVE SERIES



VZ-E1880

VZ-E1550

VZ-E2580D

VZ-E5100D

DESCRIPTION	"18" Compact Passive Subwoofer Integrated Pole Mount and Light Weight"	"2 Way 15"" Passsive Speaker Enclosure"	3 Way Dual 15" Passive System	3 WaY 15" Passive Double Speaker
Program Power	800W	400W	1500W	900W
Peak Power	1600W	800W	1500W	1800W
Impedance	8 Ohms	8 Ohms	8 Ohms	8 Ohms
Connectors	Speakon, 1/4" binding post	Speakon, 1/4" binding post	Speakon, 1/4" binding post	Speakon, 1/4"
LF Transducer	18" 3"VC, 60oz Magnet	15", 2.5VC, 50 oz Magnet	15", 2VC, 40 oz Magnet	15", 2.5VC, 50oz Magnet
HF Driver	--	Titanium VC	Piezo	Titanium VC
Compression Driver	--	34 mm	25 mm	34 mm
Max SPL/1M (calc)	135 dB	133 dB	125 dB	138 dB
Frequency Re- sponse	40 Hz- 20 KHz	40 Hz- 20 KHz	40 Hz- 20 KHz	38 Hz - 120 KHz
Sensitivity	96 dB +2 dB	96 dB	99 dB	98 dB
Material	Carpet Covered Engineered Wood	Carpet Covered Engineered Wood	Carpet Covered Engineered Wood	Carpet Covered Engineered Wood

BEST VALUE
FOR MONEY

USA
★
VERIFIED

PROUD MEMBER OF
N.A.M.M.
SINCE 2000



VZ-HLKIT415

Portable Karaoke System

Description	Portable Karaoke System, USB, FM Radio, Bluetooth
Amplifier	Class AB
Peak Power	2000W Max
Crossover	2.6KHz
Use	Pair with Smatphone, Tablets and Laptops
Packing Content	2 Stand, 2 Speaker Boxes (1 Active, 1 Passive), 2 Wireless Microphones VHF (30 M) & 1 cable speakon
Woofer	15"(381mm) Speaker
Tweeter	1" (25mm)
Mic. Input	1/4" Jack/XLR
Line Input / output	RCA
Power Supply	AC 110V-220V
Equalizer	2 Bands EQ

2000
WATTS

Bluetooth®

FM
RADIO

USB
UNIVERSAL SERIAL BUS

MP³
AUDIO

TWS

VHF
Microphone



VZ-HLKIT416

Portable Karaoke System

Description	2 Way 15" Active Speaker, USB, FM Radio, Bluetooth
Amplifier	Class AB
Peak Power	1500W Max
Crossover	2.6KHz
Use	Pair with Smatphone, Tablets and Laptops
Packing Content	Pair with Smatphone, Tablets and Laptops 1 Stand, 1 Speaker Box, 1 Wireless Microphones VHF(30 Meters)
Woofer	15"(381mm) Speaker
Tweeter	1" (25mm) Phonolic
Mic. Input	1/4" Jack/XLR
Line Input / output	RCA
Power Supply	AC 110V-220V
Equalizer	2 Bands EQ

1500
WATTS

Bluetooth®

FM
RADIO

USB
UNIVERSAL SERIAL BUS

MP³
AUDIO

TWS

VHF
Microphone

VZ-DJKIT616S

DJ Kit System

Description	Supreme DJ Kit System 2 Way Full Range, USB, FM Radio, Bluetooth
Peak Power	2000 W
Frequency Response	35 Hz-18KHz
Use	Pair with Smatphone, Tablets and Laptops
Packing Content	1 Stand, 1 Speaker Box, 1 Wireless Dynamic Microphone (30 Meters), Remote Control
Sensitivity	97 db @ 1W/m
Max Sound Pressure level	126 dB
Woofer Impedance	8 Ohms
Woofer Diameter	15" (381mm)
Compression Driver Impedance	8 Ohms
Horn	90" x 50"
Power Supply	110V-220V



2000
WATTS



VZ-DJKIT616

Supreme DJ Kit System

Description	DJ speaker System 2 Way Full Range, USB, FM Radio, Bluetooth
Peak Power	2500 W
Frequency Response	35 Hz-18KHz
Use	Pair with Smatphone, Tablets and Laptops
Packing Content	2 Stand, 2 Speaker Box (1 Active, 1 Passive), Speakon Extension Cord 20 Ft. 1 Wireless Dynamic Microphone (30 Meters), Remote Control
Sensitivity	97 db @ 1W/m
Max Sound Pressure level	126 dB
Woofer Impedance	8 Ohms
Woofer Diameter	15" (381mm)
Compression Driver Impedance	8 Ohms
Horn	90" x 50"
Power Supply	110V-220V



2500
WATTS



VZ-AB514

Portable Karaoke System

Description	15" Amplified Speaker, USB, FM Radio, Bluetooth
Amplifier	Class AB
Peak Power	1500W Max
Use	Pair with Smatphone, Tablets and Laptops
Woofer	15"(381mm) Speaker
Tweeter	1" (25mm) Titanium Driver
Mic. Input	1/4" Jack/XLR
Line Input / output	RCA XLR 3.5 mm / XLR &Speakon out
Power Supply	AC 110V-220V
Equalizer	5 Bands EQ



1500
WATTS



VZ-AB515-P

Rechargeable Portable Karaoke System

Description	Portable 2 Way 15" Active Speaker, Built-in Handle with Wheels, USB, FM Radio, Bluetooth, mp3.
Amplifier	Class AB
Power	1000W Max
Crossover	2.6KHz
Use	Pair with Smatphone, Tablets and Laptops
Packing Content	1 Stand, 1 Speaker Box, 2 Wireless Microphones(30 Meters) and Rechargeable 12V 7AH Battery
Woofer	15"(381mm) Speaker
Tweeter	1" (25mm)
Mic. Input	1/4" Jack/XLR
Line Input / output	RCA
Power Supply	AC 110V-220V
Equalizer	5 Bands EQ



1000
WATTS





VZ-815

PASSIVE 15" SPEAKER BOX

System:	2-Way Full Range
Woofers:	15"
Driver:	25 mm, Titanium, 8 Ohm
Power:	800W
Impedance:	8 Ohms
Connector:	Speakon
Frequency Response:	40Hz- 18KHz
Sensitivity:	98 dB ±2 dB



VZ-708 KIT

ACTIVE MIXER COMBO W/2X15" / VZ-AMP 7



AUX-bus main channel output,
One AUX output and backtrack 2-band EQ
for each input channel
Built-in professional reverb
2-bus electronic balanced display
Overall system
Total Harmonic Distortion: ≤0.1%
Frequency Response: 20Hz-20KHz/±0.5dB

S/N Ratio: 2-80dB
MAX.Outputs: 4V/MAX
Input/Output impedance: 8 Ω
MIC.: 2.4KΩ
Mono: 11KΩ
Stereo: 100 Ω
Parametric EQ HI: 12KHz±15dB
LOW: 80Hz/±15dB
Power amplifier: 600 WATTS 8 Ω

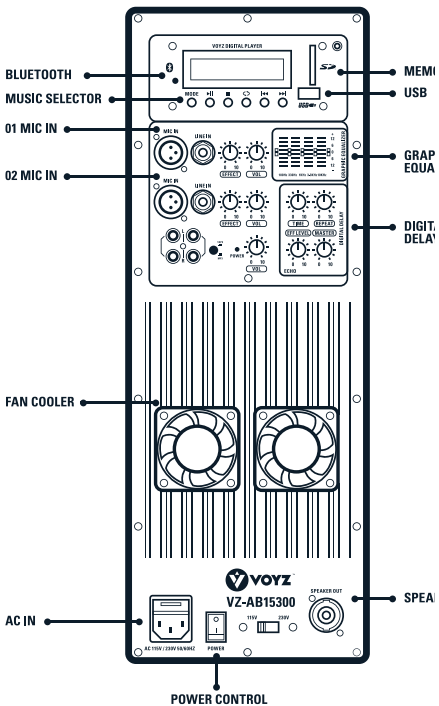
600
WATTS



VZ-EAB15300

3 Way 2x15" Active speaker enclosure

Description	3 Way 2X15" Active Speaker Enclosure, USB, FM Radio, Bluetooth, MP3, Cooling Fan on the Heatsink / Remote Control / Wheels for Easy Transportation
Material	Solid Polypropylene
LF Transducer	15" 2.5"VC, 60 oz Magnet
HF Driver	44 mm Compression Driver
Use	Pair with Smartphone, Tablets and Laptops
Input Connections	XLR, 1/4" RCA
Peak Power	3000W
Equalizer	5 Bands
Frequency Response	45Kz-20KHz
Sensitivity	98 db +- 2 dB
Max. SPL/1m (calc)	133 Db
Nominal Coverage	90 X 50
Nominal Impedance (Passive)	8 Ohms
Power Supply	110V/220V
Speaker Out	1



3000
WATTS



3 WAY 15" ACTIVE SPEAKER BOX

**NEW
ARRIVAL**

5000W



VZ-EAB15650

3 WAY 15" ACTIVE SPEAKER BOX

System:	3 ways active speaker box	System:	3 ways active speaker box
Woofer:	2 x 15", 50oz, 3" VC	Woofer:	2 x 15", 50oz, 3" VC
HF:	44mm	HF:	44mm
Connectors:	1/4, XLR, RCA, Speakon	Connectors:	1/4, XLR, RCA, Speakon
Power:	5000W	Power:	5000W
Impedance:	4 Ohms	Impedance:	4 Ohms
Frequency Response:	45Hz - 20kHz	Frequency Response:	45Hz - 20kHz
MAX SPL:	125dB	MAX SPL:	125dB

**5000
WATTS**



TWS



BRING YOUR MUSIC TO LIFE

2400W

BASS



VZ-PR18A

Subwoofer Active 18"

Description	18" Active Subwoofer
Amplifier	Class AB
Power	2400W
Magnet	125 oz
Impedance	4/8 Ohms
Frequency Response	38Hz - 125KHz
Sensitivity	99dB (±/- 2dB)
Dimensions	26.5" x 22" x 24.25"
Weight	84Lbs
Voice Coil	4" TSV
Material	Heavy duty MDF cabinet, black painted



SPECIFICATIONS

- Power-On and signal input LED indicator
- Clip Limited circuitry with LED indicator
- Passive heat sink with heat sensitive variable speed auto turn-on fan for cooling
- Subwoofer level adjustment
- Built-in duty carrying handle
- Built-in pole mount socket
- Heavy Duty MDF cabinet, black painted

**BEST VALUE
FOR MONEY**

**USA
VERIFIED**



HYBRID AMPLIFIERS WITH DSP AND WIRELESS MICROPHONE

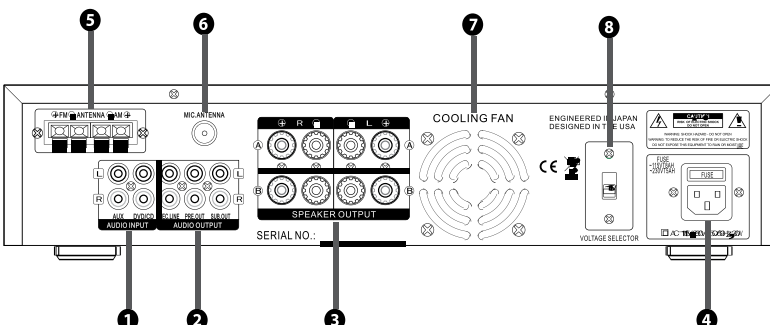
AMPLIFICADOR HÍBRIDO CON DSP Y MICRÓFONO INALÁMBRICO



VZ-PA3500

VZ-PA5000

DESCRIPTION	"Hybrid Digital Receiver Amplifier. * AM / FM Radio * Wireless Music Stream. * USB / MMC Playback * Wireless Microphone"	"Hybrid Digital Receiver Amplifier. * AM / FM Radio * Wireless Music Stream. * USB / MMC Playback * Wireless Microphone"
Output Power	3500 Watts	5000 Watts
Inputs	"RCA (2 Audio Sources) Ipod / MP3"	"RCA (2 Audio Sources) Ipod / MP3"
Outputs	Banana Binding Post	Banana Binding Post
Output	"1 RCA Dedicated for Record Line. 2 Mono RCA Dedicated for Subwoofer. 1 RCA Dedicated for Preamp"	"1 RCA Dedicated for Record Line. 2 Mono RCA Dedicated for Subwoofer. 1 RCA Dedicated for Preamp"
Controls	Separate Gain Control for Preamp and Subwoofer	Separate Gain Control for Preamp and Subwoofer
Display	Digital Fluorescent Output Digital Meters	Digital Fluorescent Output Digital Meters
Funtion	USB Reader	USB Reader
Brackets	19" Removable Rack-Mount	19" Removable Rack-Mount
Dimensions	19" (W) X 3.5" (H) X 13.2" (D)	19" (W) X 3.5" (H) X 13.2" (D)
Weight	17 Lbs	19 Lbs
Power	"110 - 220 V (Switchable) 115 / 230 V AV."	"110 - 220 V (Switchable) 115 / 230 V AV."
Tuner	AM / FM Quartz Synthesizer	AM / FM Quartz Synthesizer
Radio Station Storage	100 Auto Seek and Store Stations	100 Auto Seek and Store Stations
Remote	Full Function Remote Control	Full Function Remote Control



1. Stereo audio input
2. Audio output (to active subwoofer and REC equipment)
3. A/B group Speakers output
4. AC115V-230V Power supply interface
5. FM/AM antenna
6. Wireless microphone receiving antenna
7. Cooling fan outlet
8. Supply voltage selection switch

Bluetooth®

MP³
AUDIO

SD

USB
UNIVERSAL SERIAL BUS

FM
RADIO

EQUALIZER

REMOTE
CONTROL

PROFESSIONAL POWERED MIXER

MEZCLADOR PROFESIONAL POTENCIADO



VZ-1012USB



VZ-890BU

VZ-1012USB

VZ-890BU

DESCRIPTION	"12 channel powered cabinet mixer with USB+SD+LCD PLAYER "	"8 channel powered cabinet mixer with USB+SD+LCD PLAYER "
MATERIAL	Vinyl Covered Engineered wood	Vinyl Covered Engineered wood
Rated Power	2500W x2 @ 40hms - 1900W x2 @ 80hms - 5000W x 1 @ 80hms	100W per Channels at 8 Ohms & 200W at 4 Ohms
Microphone Pre-Amp	12 Premium VOYZ Mic-Pre- Amp w/48 Phantom Power & TRS Inserts	8 Premium VOYZ Mic-Pre- Amp w/48 Phantom Power & TRS Inserts
USB Digital	Assignable USB Digital I/O & sd Card with Graphic Display	Assignable USB Digital I/O & sd Card with Graphic Display
Inputs	Mic. Input Connectors	Mic. Input Connectors
Freq. Response	20Kz - 20 KHz + 1dB - 3dB at 1W Output	20Kz - 20 KHz + 1dB - 3dB at 1W Output
EQ. Bands	7 Bands Stereo Graphic Equalizer +/- 12dB, 60Hz - 16 KHz	7 Bands Stereo Graphic Equalizer +/- 12dB, 60Hz - 16 KHz
Digital Effects	Assignable USB Digital I/O & SD Card with Graphic Display	Assignable USB Digital I/O & SD Card with Graphic Display
Power Requirements	AC-110V/220V	AC-110V/220V



MULTIROOM



MULTI CHANNEL



MULTI SOURCE



MUSIC PLAYBACK

Bluetooth®

MP³
AUDIO

SD

USB
UNIVERSAL SERIAL BUS

FM
RADIO

EQUAL ZER

REMOTE
CONTROL

PROFESSIONAL MIXING CONSOLE SERIES

SERIE DE CONSOLAS DE MEZCLA PROFESIONALES



VZ-AMP7MC

The main features
AUX-bus main channel output, One AUX output and backtrack
2-band EQ for each input channel Built-in professional reverb
2-bus electronic balanced display
Overall system
Totai Harmonic Distortion : ≤0.1%
Frequency Response : 20Hz~20KHz/±0.5dB
S/N Ratio : ≥-80dB
MAX.Outputs : 4V/MAX.
Input/Output impedance :
MIC : 2.4KΩ
Mono : 11KΩ
Stereo : 100KΩ
Parametric EQ :
HI : 12KHz±15dB
LOW : 80Hz/±15dB
RMS :8Ω750W * 2

CHANNEL MIXING

CONSOLES

VZ-PR04MC

Product description
The mixer is a multi-purpose 4-channel mixer with a sound card for users of home music production, webcast, K song and other needs.
Features
The mixer is equipped with input gain and high bass adjustment, built-in 48V phantom power supply for condenser microphone direct power supply, high-definition headset output port, MP3 broadcast, device with a sound card can be directly connected to the PC.
Mixer compact, lightweight, can be directly connected to the PC's USB port power supply, No additional power, can be connected to the computer through the USB power supply to run, eliminating the need for With the trouble with an external adapter, you can also use the mobile power or USB AC/DC.
With Hassle and cable-free audio streaming ability directly to the console unit. Voyz mixing console can wirelessly stream music tunes from iPad, iPhone and Android Smartphone with mixing board from Pandora or Spotify.



VZ-PR08MC

Frequency response:
Input STEREO OUT 0.50- B/-1.0dB (20Hz to 20kHz). best rated Output level @1kHz, GAIN knob: Medium
Distortion: 0.02%@+10dBu (20Hz-20kHz)
Residual noise :-85Bu
Channel crosstalk (1 kHz): -83dB
Input channel: MIC 6, 2REC, PC, 2LINE, USB, BT, 3.5MINI
Output channel: STEREO OUT: 2, PHONES: 3.5MINI headphone output: 1.3.5MINI mobile phone live broadcast
Busbar: Stereo: 1
Input channel function: HPF (mono) 80Hz, 12dB/Octa- ve EQ high gain: +15dB/-15dB Treble 10KHZ, midrange 2.5KHZ, bass 100HZ
LED indication: Peak LED: When the signal afler EQ reaches 3dB below the distortion, the LED lights up
Input and output level MIC(-60dB) LINE OUTPUT(-40- dB)
USB audio: 2IN/20UT USB audio 2.0 compatible
Effect category: Independently adjust the volume effect; digital effect process-ing
Phantom power supply voltage: Support large-diaphragm condenser micro- phone
Voltage adapter: DC 5V/2.0A



VZ-PR012MC

Frequency response:
+0.5dB/-2.0dB (20Hz to 20kHz), referenced rated output level @1kHz/Gain knob: medium
Total Harmonic Distortion (THD+N):
0.05% @ +10dBu (20Hz to 20kHz), Gain knob: medium
Signal to noise ratio (20Hz to 20kHz):
≥82dBu
Cross talk (1KHz)²:
-80dB
Input channel:
Mic 1.0, Line 2, pc, ucb, bt, 3.5min
Output channel:
MainOut: 2, rec: 2, 3.5 mm Phones: 1
Generalrix:
Stereo: 1 mm Phones: 1
Input channel:
HPF (mono) 80Hz, 120
Octave frequency (ch11, 12)
EQ High gain: ±15dB/15k
Frequency: 10kHz/Slope: EQ Low Gain: ±15dB/80Hz Frequency: 100Hz/Slope/Peak LED: when EQ LED lights up
LED indication:
Main level knob, when the main level signal reaches -10dBu then green light is LED



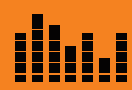


POWERED MIXER PMR-8 (8 CHANNEL)

VZ-PROM8AMP

SPECIFICATION:

- 8 MONO Input, 1AUX.
- 7X2 Band Stereo EQ with Bypass Switch,
- LF, MF, HF on Each Channel,
- MP3 with USB Card Input,
- Bluetooth, Recording and LED Display,
- 350WX2@4 ohms
- Built-in Alesis Microverb4 Effect processor
- 100 MM Fader



VZ-MXPR06

VZ-MXPR08

VZ-MXPR12

6/8/12-Channel Analog Mixer with Enhanced Effects, USB Recording Modes, and Bluetooth

- 2 enhanced microphone preamps with ultra-low noise gain and performance.
- 24 DSP high-resolution effects with a full-color LCD screen for editing and saving effect presets.
- 24-bit/192 kHz USB-C 2x4 audio interface for high-quality recording.
- Three recording modes: Standard, Loopback, and Interface.
- Bidirectional Bluetooth for music playback and call integration.
- 2-band EQ on all channels, 100 Hz low-cut filter, and 48V phantom power on all microphone channels.
- One-knob compression on channels 1 and 2.
- Hi-Z switches allow direct connection of instruments.

PRO AUDIO

UNIDIRECTIONAL DYNAMIC MICROPHONE



VZ-639BK



VZ-639BL



VZ-639G

Description	Unidirectional Dynamic Micro	Unidirectional Dynamic Micro	Unidirectional Dynamic Micro
Color	Black	Blue	Gray
Material	Zin-Die Cast Body	Zin-Die Cast Body	Zin-Die Cast Body
Frequency	80 - 10 KHz / 600ohm	80 - 10 KHz / 600ohm	80 - 10 KHz / 600ohm
Sensitivity	-73 +3dB	-73 +3dB	-73 +3dB

Use Unidirectional Dynamic Microphone, Suitable for students, home recording use



VZ-M58

Frequency response specific for vocals, with clear midrange and bass
symmetrical cardioid pickup design focuses on the main sound source and minimizes background noise
Voyz design system cuts down handling noise
Built-in wind and pop screen
Cardioid (unidirectional) dynamic
Frequency response: 50 to 15,000 Hz
600 OHM



USA
★
VERIFIED

PROFESSIONAL WIRELESS UHF MICROPHONE



VZ-807UHF

FEATURES

RF carrier frequency range: 640-690MHz
Usage distance: 50M in open areas
Frequency stability: ± 0.005%
Signal to noise ratio: 100dB
RF output power: 10mW
Harmonic radiation:<-; 50dBc<-40dBc
Maximum output sound pressure: 130dB
Microphone head: Dynamic coil performance

Characteristics:

1. 2-channel UHF wireless system, with 100 selectable frequencies per channel;
2. Equipped with LCD display, providing real-time feedback on the system's working status;
3. Adopting digital audio code locking technology to effectively block noise interference in the usage environment



4. Adopting the latest infrared automatic frequency matching (ACT) and automatic frequency selection (AFS) technologies, the setting and operation are more convenient
5. Two microphones can be used interchangeably, with an aluminum alloy casing (high-density plastic for the lower tube) for durability and more stable performance. Hand held / lavalier / headset microphones are optional;
6. In an ideal environment, more than 4 hosts can be stacked and used simultaneously.

BEST VALUE
FOR MONEY

USA
★
VERIFIED



PROFESSIONAL WIRELESS UHF MICROPHONE



VZ-4808UHF

FEATURES

RF carrier frequency range: 640-690MHz

Usage distance: 50M in open areas

Frequency stability: $\pm 0.005\%$

Signal to noise ratio: 100dB

RF output power: 10mW

Harmonic radiation: <-; 50dBc<-40dBc

Maximum output sound pressure: 130dB

Microphone head: Dynamic coil performance

Characteristics:

1. 4-channel UHF wireless system, with 100 selectable frequencies per channel;
2. Equipped with LCD display, providing real-time feedback on the system's working status;
3. Adopting digital audio code locking technology to effectively block noise interference in the usage environment

4. Adopting the latest infrared automatic frequency matching (ACT) and automatic frequency selection (AFS) technologies, the setting and operation are more convenient
5. Two microphones can be used interchangeably, with an aluminum alloy casing (high-density plastic for the lower tube) for durability and more stable performance. Handheld/lavalier/headset microphones are optional
6. In an ideal environment, more than 4 hosts can be stacked and used simultaneously.

**BEST VALUE
FOR MONEY**

**USA
★
VERIFIED**

**PROUD MEMBER OF
NAMM
SINCE 2000**

HANDHELD DUAL WIRELESS MICROPHONE SYSTEM

SISTEMA PORTATIL DE MICROFONOS DUAL INALAMBRICOS



VZ-900



150 METERS | 150 METROS

**SYSTEM
TECHNOLOGY**

- UHF 2 x 100 Channel receiver.
- PLL Frequency digital synthesis technology.
- High-fidelity cartridge module.
- Infrared carrier-frequency synchronization.
- Super anti-jamming circuit design.
- Super low background noise.
- Frequency auto-search (search non-interference frequency).
- Microphone can use with any receiver.

UHF MICROPHONE WIRELESS

VZ-WM101-UHF

Frequency range: 580-605MHz
 Vibration mode: chip frequency locking
 Frequency stability: ± 10 ppm
 RF power: 10dBm
 Audio frequency response: 40~18000Hz
 Distortion rate: $\leq 0.5\%$
 Receiver sensitivity: -95~-71dBm
 Signal to noise ratio: ≥ 90 dB
 Audio output: 300mv
 Received: 18650 lithium battery 3.7v600mA



VZ-WM102-UHF

Frequency range: 580-605MHz
 Vibration mode: chip frequency locking
 Frequency stability: ± 10 ppm
 RF power: 10dBm
 Audio frequency response: 40~18000Hz
 Distortion rate: $\leq 0.5\%$
 Receiver sensitivity: -95~-71dBm
 Signal to noise ratio: ≥ 90 dB
 Audio output: 300mv
 Received: 18650 lithium battery 3.7v600mA



2 PCS



USA
VERIFIED



VZ-WM103-UHF

Frequency range: 580-605 MHz
 Vibration mode: chip frequency locking
 Frequency stability: ± 10 ppm
 RF power: 10 dBm
 Audio frequency response: 40-18000 Hz
 Distortion rate: $\leq 0.5\%$
 Battery specification: Lithium battery
 Receiver sensitivity: -95 ~ -71 dBm
 Signal to noise ratio: ≥ 90 dB
 Audio output: 300 mV
 Received: 18650 lithium battery 3.7v 600 mA



4 ZONE

VZ-D600

PA AMPLIFIER

2 Mic balanced Inputs with Echo effect
 Mic 1 and Chime Inputs are priority
 1 Aux Input and 1 Aux Output with stereo RCA connectors
 Media player with USB/Bluetooth/FM mode
 Treble and Bass controls on main mix
 Protection: turn on delay, overload, over-heat, short-circuit, limit
 5-segment LED meter monitors output level, Clip and Fault indications
 4 Zone outputs with Max. 100V voltage
 Output type: 70V, 100V, 4-16 ohm
 Rated power output: 120W RMS
 Power supply: AC115V/50Hz



RMS 60W

BEST VALUE
FOR MONEY

USA
VERIFIED



4 ZONE



RMS 120W

VZ-D1200

PA AMPLIFIER

2 Mic balanced Inputs with Echo effect
 Mic 1 and Chime Inputs are priority
 1 Aux Input and 1 Aux Output with stereo RCA connectors
 Media player with USB/Bluetooth/FM mode
 Treble and Bass controls on main mix
 Protection: turn on delay, overload, over-heat, short-circuit, limit
 5-segment LED meter monitors output level, Clip and Fault Indications
 4 Zone outputs with Max. 100V voltage
 Output type: 70V, 100V, 4-16 ohm
 Rated power output: 240W RMS
 Power supply: AC115V/60Hz

VZ-D2400

PA AMPLIFIER

- 2 Mic balanced Inputs with Echo effect
- Mic 1 and Chime Inputs are priority
- 1 Aux Input and 1 Aux Output with stereo RCA connectors
- Media player with USB/Bluetooth/FM mode
- Treble and Bass controls on main mix
- Protection: turn on delay, overload, over-heat, short-circuit, limit
- 5-segment LED meter monitors output level, Clip and Fault Indications
- 4 Zone outputs with Max. 100V voltage
- Output type: 70V, 100V, 4–16 ohm
- Rated power output: 480W RMS
- Power supply: AC115V/60Hz



Bluetooth®
RMS 240W

BEST VALUE
FOR MONEY

USA
★
VERIFIED

PROUD MEMBER OF
NAMM
SINCE 2000

6 ZONE



Bluetooth®

USB
UNIVERSAL SERIAL BUS

RMS 240W

VZ-D2400-6

PA AMPLIFIER

- 2 Mic balanced Inputs with Echo effect
- Mic 1 and Chime Inputs are priority
- 1 Aux Input and 1 Aux Output with stereo RCA connectors
- Media player with USB/Bluetooth/FM mode
- Treble and Bass controls on main mix
- Protection: turn on delay, overload, over-heat, short-circuit, limit
- 5-segment LED meter monitors output level, Clip and Fault Indications
- 6 Zone outputs with Max. 100V voltage
- Output type: 70V, 100V, 4–16 ohm
- Rated power output: 480W RMS
- Power supply: AC115V/60Hz

70/100V ARQUITECTUAL POWER AMPLIFIER

AMPLIFICADOR DE PODER ARQUITECTUAL DE 70/100V



MULTIROOM



MULTISOURCE



MULTI CHANNEL



MUSIC PLAYBACK

POWER AMPLIFIER

- 3 MIC inputs, 3 AUX inputs and 1 line output.
- Priority microphone with mute-function.
- 7 segments signal level indication.
- Main volume control and turn on delay.
- Over current and short circuit protection.
- Over heating and DC offset protection.
- LCD screen and Built in MP3 | USB and SD card.
- Fan cooling control with chime tips.
- With remote control.



VZ-X2350

VZ-X2180

VZ-X2170

Desription	Architectural Amplfier, Built in Bluetooth, FM Radio, USB, MP3, SD Card and LCD Screen, Remote Control and Paging Option	Architectural Amplfier, Built in Bluetooth, FM Radio, USB, MP3, SD Card and LCD Screen Remote Control and Paging Option	Architectural Amplfier, Built in Bluetooth, FM Radio, USB, MP3, SD Card and LCD Screen Remote Control and Paging Option
Input Connections	3 Mic. Inputs, 3 AUX Inputs and 1 line Output	3 Mic. Inputs, 3 AUX Inputs and 1 line Output	3 Mic. Inputs, 3 AUX Inputs and 1 line Output
Mic.	Priority Microphone with Mute-Funtion	Priority Microphone with Mute-Funtion	Priority Microphone with Mute-Funtion
Peak Power	380W, 70V / 100V	280W, 70V / 100V	170W, 70V / 100V
Controls	Main Volume Control and Turn-on Delay, Heating and DC Offset Protection	Main Volume Control and Turn-on Delay	Main Volume Control and Turn-on Delay
Protection	Over Current and Short Circuit Protection Fan Cooling Control with Chime Tips	Over Current and Short Circuit Protection Fan Cooling Control with Chime Tips	Over Current and Short Circuit Protection Fan Cooling Control with Chime Tips

Bluetooth®

FM
RADIO

USB
UNIVERSAL SERIAL BUS

REMOTE
CONTROL

BEST VALUE
FOR MONEY

USA
★
VERIFIED

PROUD MEMBER OF
NAMM
SINCE 2000



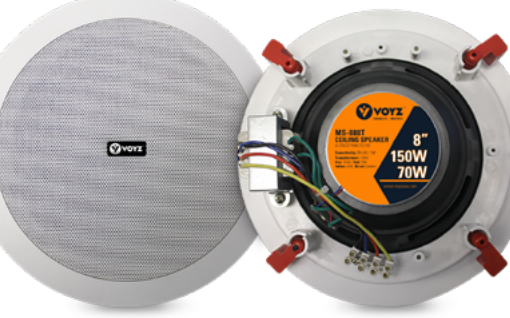
MS-606T.



MS-808T.

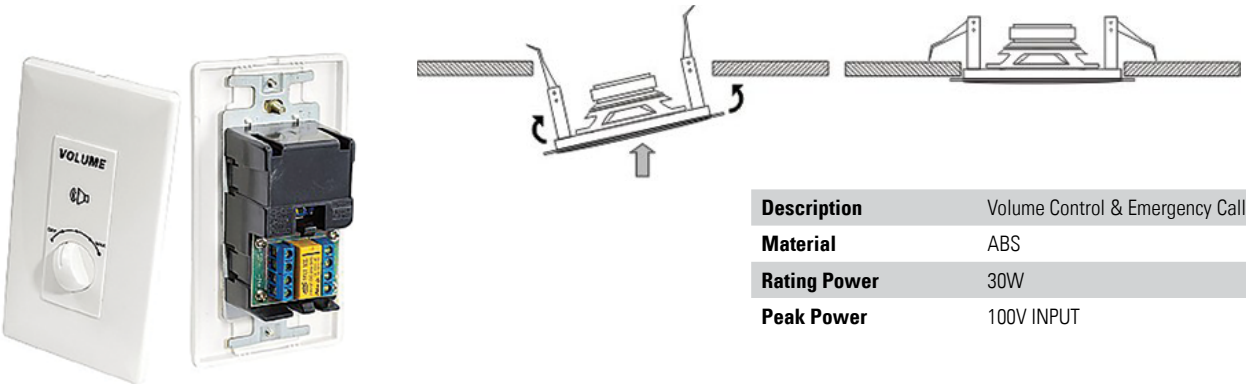


MS-666T.



MS-888T.

	MS-606T	MS-808T	MS-666T	MS-888T
Description	Full Range 6.5" Woofer	Full Range 8" Woofer	Coaxial 6.5" Woofer	Coaxial 8" Woofer
Material	ABS frame + metal grill	ABS frame + metal grill	ABS frame + metal grill	"ABS frame + metal grill"
Frequency Response	100 Hz - 12 KHz	110 Hz - 12 KHz	80 Hz - 20 KHz	85 Hz - 20 KHz
Peak Power	30 W	20 W	70 W - 150 W	100V INPUT
Use	CEILING SPEAKER	CEILING SPEAKER	CEILING SPEAKER	"CEILING SPEAKER"
Input Power	100 V	100 V	100 V	100 V
Transformer Taps	15W/30W / 70/100 V	50 W/100 W / 70/100 V	D 230MM	D 240MM
Item Weight	650G	1100G	1300G	1700G
PCS/CTN	20	10	6	6
CTN Size	41x39x39CM	49.5x25x49MM	49.5x25x30MM	59.5x29.5x35MM
CTN Weight	15KGS	12KGS	9KGS	11KGS



Description	Volume Control & Emergency Call
Material	ABS
Rating Power	30W
Peak Power	100V INPUT

ARCHITECTURAL SPEAKERS WATER RESISTANT • 1PAIR



VZ-W304T



VZ-B304T



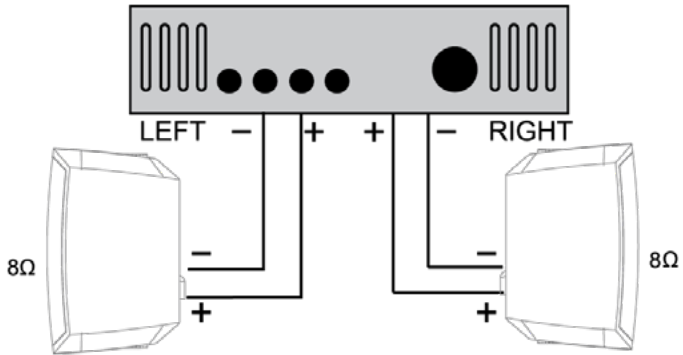
VZ-W305T

FEATURES

Wall Mounted
Easy Installation
Movable Head
Water Resistant
Full Range Dynamic Speaker
Input: 100V/8 Ω
Color: Black or hite

SPECIFICATION

Type: 2-Way passive loudspeaker	Constant Power Voltage: 10w – 15w – 35w
Woofer: 4" or 5 1/4" Mineral filled polypropylene cone with rubber suspension	35w @100V
Tweeter: 1/2" Dome	RMS Power: 25W (1pc)
Peak power: 100W (2 pc)	Sensitivity (1m/1w): 88 dB ±2dB
Frequency response: 90Hz – 20KHz	Dimension (W x H x D): 157 x 210 x 135mm
Impedance: 8Ω	



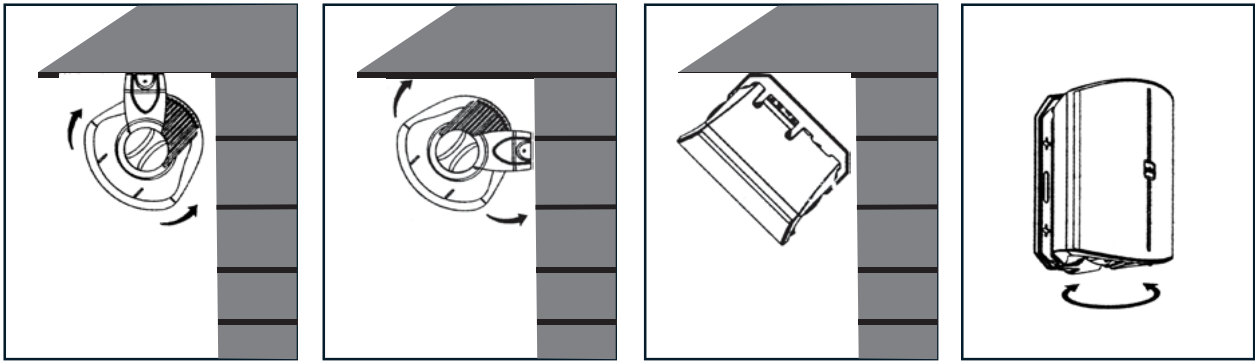


100V / 8Ω
VOLUME
CONTROL



	VZ-B104T	VZ-B204	VZ-W104T	VZ-B105T	VZ-W105T
Description	Indoor-Outdoor 4" Two Way Passive Wall Speaker, Black	Indoor-Outdoor 4" Two Way Passive Wall Speaker, Black	Indoor-Outdoor 4" Two Way Passive Wall Speaker, White	Indoor-Outdoor 5 1/4" Two Way Passive Wall Speaker, Black	Indoor-Outdoor 5 1/4" Two Way Passive Wall Speaker, White
Watts	100W	20W	100W	140 W	140 W
Woofers	4" MINERAL FILLED POLY-PROYLENE CONE WITH RUBBER SUSPENSION	4" MINERAL PAPER CONE WITH FOAM EDGE.	4" MINERAL FILLED POLY-PROYLENE CONE WITH RUBBER SUSPENSION	5 1/4" MINERAL FILLED POLY-PROYLENE CONE WITH RUBBER SUSPENSION	5 1/4" MINERAL FILLED POLY-PROYLENE CONE WITH RUBBER SUSPENSION
Tweeter	1/2" Dome	1/2" Dome	1/2" Dome	1" Dome	1" Dome
Peak Power	100W	20W	100W	140W	140W
Frequency Response	90HZ-20KHZ	90HZ-18KHZ	90HZ-20KHZ	90HZ-20KHZ	90HZ-20KHZ
Impedance	8 Ohms	8 Ohms	8 Ohms	8 Ohms	8 Ohms
Constant Power Voltage	8 Ohms/35W, 5W-10W-15W-25W AT 100V	8 Ohms/35W, 5W-10W-15W-25W AT 100V	8 Ohms/35W, 5W-10W-15W-25W AT 100V	8 Ohms/35W, 5W-10W-15W-25W AT 100V	8 Ohms/35W, 5W-10W-15W-25W AT 100V
Sensitivity (1M/1W)	88dB 2dB	88dB 2dB	88DB 2DB	91 dB 2 dB	91 dB 2 dB
Material	Water Resistant Plastic with Adjustable Braket	Water Resistant Plastic with Adjustable Braket	Water Resistant Plastic with Adjustable Braket	Water Resistant Plastic with Adjust-able Braket	Water Resistant Plastic with Adjustable Braket
Connectors	Banana Jack Red/Black	Banana Jack Red/Black	Banana Jack Red/Black	Banana Jack Red/Black	Banana Jack Red/Black

Placement Options
Opciones de colocación



4" ARCHITECTURAL SPEAKERS

VZ-B204



SPECIFICATION

ENHANCE YOUR EXPERIENCE:	Architectural 2-way passive outdoor speakers featuring a 4" polypropylene cone woofer and a 1/2" dome tweeter, delivering a frequency range of 90Hz–20KHz with 8-ohm impedance. Ideal for outdoor environments, our sleek, compact stereo speakers offer crisp sound and lasting performance.
100-WATT SPEAKER:	Experience powerful audio with our 2-way wall-mounted speakers boasting a peak power of 100 watts. Perfect for outdoor spaces, garages, patios, home theaters, and more.
DESIGNED TO WITHSTAND ANY WEATHER:	Featuring an all-weather design and swivel mounting brackets, our outdoor wall speakers ensure uninterrupted music, rain or shine. Enjoy your favorite tunes confidently with VOYZ speakers, come rain or sun.
INDOOR AND OUTDOOR:	These speakers can be mounted in any open space—by the pool, under your gazebo, in the garage, or on a shelf. Wherever you place them, they deliver extraordinary sound. They're water-resistant, including splash-proof protection for poolside use.
UNIVERSAL MOUNTING:	Enjoy a pair of our 100W speakers housed in durable ABS enclosures with butyl rubber for added protection. These speakers easily mount to bars, pipes, frames, or walls with the included brackets and accessories, ready for versatile installation.

VZ-PRO SW SERIES | PRO AUDIO



VZ-PRO SW 12"

Basket Diameter:	305 mm / 12 inch
Rated Impedance:	8 ohm
Rated Power Handling:	800 Watts
Program Power:	1600 Watts
Sensitivity:	95.6 dB
Frequency Range:	70-1500 Hz
Magnet Weight:	150 Oz
Magnet Composition:	Ferrite Magnet
Voice Coil Diameter:	99.2 mm / 4 inch
Basket Materials:	Aluminum

VZ-PRO SW SERIES

USA ★
VERIFIED

BEST VALUE
FOR MONEY

VZ-PRO SW 15"

Basket Diameter:	381 mm / 15 inch
Rated Impedance:	8 ohm
Rated Power Handling:	1000 Watts
Program Power:	2000 Watts
Sensitivity:	96.4 dB
Frequency Range:	48-1200 Hz
Magnet Weight:	150 Oz
Magnet Composition:	Ferrite Magnet
Voice Coil Diameter:	99.2 mm / 4 inch
Basket Materials:	Aluminum



VZ-PRO SW 18"

Basket Diameter:	457 mm / 18 inch
Rated Impedance:	8 ohm
Rated Power Handling:	1500 Watts
Program Power:	3000 Watts
Sensitivity:	97.4 dB
Frequency Range:	38-1500 Hz
Magnet Weight:	150 Oz
Magnet Composition:	Ferrite Magnet
Voice Coil Diameter:	115 mm / 4.5 inch
Basket Materials:	Aluminum

VZ-PRO SW 21"

Basket Diameter:	533 mm / 21 inch
Rated Impedance:	8 ohm
Rated Power Handling:	2000 Watts
Program Power:	4000 Watts
Sensitivity:	97.2 dB
Frequency Range:	32-1500 Hz
Magnet Weight:	200 Oz
Magnet Composition:	Ferrite Magnet
Voice Coil Diameter:	127 mm / 5 inch
Basket Materials:	Aluminum



VZ-200

Woofer

Woofer	8"
Magnet	50oz
KSV Voice Coil	1.5"
Material	Black strong paper cone
Surround	Black cloth edge
Max Power	400W
Sensitivity	89dB
Impedance	8 Ohm
Frequency Response	50Hz - 5000Hz



VZ-250

Woofer

Woofer	10"
Magnet	54oz
KSV Voice Coil	2.0"
Material	Black strong paper cone
Surround	Black cloth edge
Max Power	500W
Sensitivity	90dB
Impedance	8 Ohm
Frequency Response	45Hz - 4500Hz



VZ-300

Woofer

Woofer	12"
Magnet	60oz
KSV Voice Coil	2.5"
Material	Black strong paper cone
Surround	Black cloth edge
Max Power	600W
Sensitivity	91dB
Impedance	8 Ohm
Frequency Response	35Hz - 4000Hz



VZ-380

Woofer

Woofer	15"
Magnet	90oz
KSV Voice Coil	3.0"
Material	Black strong paper cone
Surround	Black cloth edge
Max Power	700W
Sensitivity	91dB
Impedance	8 Ohm
Frequency Response	35Hz - 4000Hz



VZ-400

Woofer

Woofer	15"
Magnet	120oz
KSV Voice Coil	3.0"
Material	Black strong paper cone
Surround	Black cloth edge
Max Power	800W
Sensitivity	94dB
Impedance	8 Ohm
Frequency Response	35Hz - 4000Hz



VZ-500

Woofer

Woofer	18"
Magnet	120oz
KSV Voice Coil	4"
Material	Black strong paper cone
Surround	Black cloth edge
Max Power	1200W
Sensitivity	99dB
Impedance	8 Ohm
Frequency Response	35Hz - 1000Hz



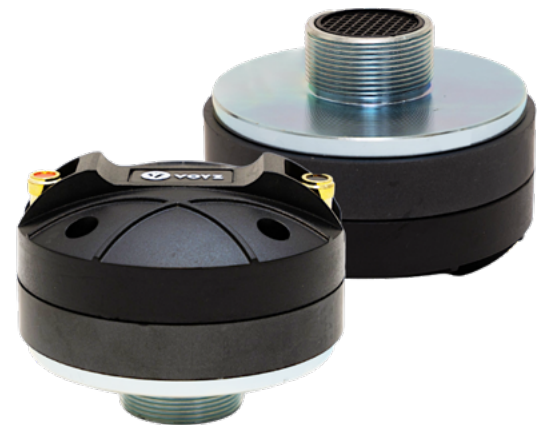
PROFESSIONAL WOOFERS

	VZ-622	VZ-822	VZ-1022	VZ-1222	VZ-1522
Description	6.5" Woofer	8" Woofer	10" Woofer	12" Woofer	15" Woofer
Power Rating	150W Peak	200w Peak	250W Peak	300W Peak	350W Peak
Frequency Response	60Hz-6000Hz	55Hz-5000Hz	50Hz-4500Hz	40Hz-4000Hz	40Hz-3000Hz
Voice Coil	1" ASV	1" ASV	1" ASV	1.5 ASV	2" ASV
Cone Material	Paper Cone, Cloth Edge	Paper Cone, Cloth Edge	Paper Cone, Cloth Edge	Paper Cone, Cloth Edge	Paper Cone, Cloth Edge
FREQUENCY RESPONSE	150W Peak	200w Peak	250W Peak	300W Peak	350W Peak
Sensitivity (1M/1W)	88dB/W/M	89dB/W/M	90dB/W/M	91dB/W/M	91dB/W/M
Impedance	8 Ohm	8 Ohm	8 Ohm	8 Ohm	8 Ohm
Magnet	20 Oz	20 Oz	25 Oz	30 Oz	40 Oz
Connectors	Solder Terminals	Solder Terminals	Solder Terminals	Solder Terminals	Solder Terminals

BEST VALUE
FOR MONEY

USA ★
VERIFIED





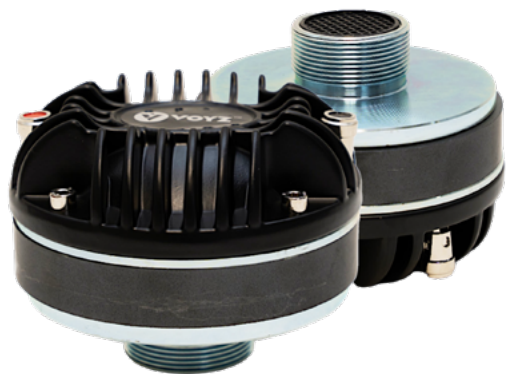
VZ-DT34
 Compression Driver

Voice coil diameter:	34.4 mm. 1.35 in
throat diameter:	26MM 1.02 IN
Rated impedance:	8 ohms
D.C. Resistance:	7.2 ohms
Sensitivity:	103db 1w @ 1m
Minimum Impedance:	8 ohms @ 3.5 kHz
Frequency range:	1.5KHZ - 20 kHz



VZ-DT44
 Compression Driver

Voice coil diameter:	44.4 mm. 1.75 in
throat diameter:	26MM 1.02 IN
Rated impedance:	8 ohms
D.C. Resistance:	7.2 ohms
Sensitivity:	105db 1w @ 1m
Minimum Impedance:	8 ohms @ 3.5 kHz
Frequency range:	1.5KHZ - 20 kHz



VZ-DT5
 Compression Driver

Voice Coil Diameter:	34.4 mm 1.35 in
Throat Diameter:	26 mm 1.02 in
Rated Impedance:	8 ohms
D.C. Resistance:	7.2 ohms
Sensitivity:	104 dB (1W @ 1m)
Minimum Impedance:	8 ohms @ 3.5 kHz
Frequency Range:	1.5 kHz - 20 kHz



VZ-DT6
 Compression Driver

Voice coil diameter:	44.4 mm. 1.75 in
throat diameter:	26MM 1.02 IN
Rated impedance:	8 ohms
D.C. Resistance:	7.2 ohms
Sensitivity:	105db 1w @ 1m
Minimum Impedance:	8 ohms @ 3.5 kHz
Frequency range:	1.5KHZ - 20 kHz



VZ-DT7
 Compression Driver

COIL DIAMETER:	50.8 millimeters. 2 in
THROAT DIAMETER:	26MM 1.02 inches
NOMINAL IMPEDANCE:	8 ohms
DC RESISTANCE:	7.2 ohms
SENSITIVITY:	103dB 1W at 1m
MINIMUM IMPEDANCE:	8 ohms at 3.5 KHZ
FREQUENCY RANGE:	1.5KHZ-20KHZ



VZ-850XT
 Compression Driver

Power Rating	2000W
Impedance	8ohm
Frequency	600 -18Khz
Voice Coil Diameter	74.mm
Diaphragm Material	Titanium
Magnet Size	70oz
Magnet Weight	1936.7g
Replacement Voice Coil	TU-850
Overall Diameter	180mm
Fitting	2" Flange
Depth	85mm
Connectors	Screw On



VZ-120D
 Compression Driver

Power Rating	350W
Frequency	2KHz - 16KHz
Impedance	8 Ohm
Magnet Structure	Ferrate
Diaphragm Material	Cloth Menbrane
Sensitivity	100 dB
Magnet Size	110 x 60 x 17 mm
Replacement Voice Coil	TU-120C
Fitting	Screw 1 3/8"
Magnet Weight	25 Oz
Connectors	Soldering Type



VZ-54XT
 Compression Driver

Power Rating	2000W
Impedance	8 Ohm
Frequency	600 - 18KHz
Voice Coil Diameter	74.4mm
Diaphragm Material	Titanium
Replacement Voice Coil	TU-2450
Overall Diameter	180mm
Fitting	Flange 2"
Connectors	Push On Gold Bananas Red/Black



VZ-140D
 Compression Driver

Power Rating	350W
Frequency	2KHz - 16KHz
Impedance	8 Ohm
Magnet Structure	Ferrate
Diaphragm Material	Cloth Menbrane
Sensitivity	100 dB
Magnet Size	120 x 60 x 20 mm
Replacement Voice Coil	TU-140C
Fitting	Screw 1 3/8"
Magnet Weight	30 Oz
Connectors	Soldering Type



VZ-180D
 Compression Driver

Power Rating	475W
Frequency	5 KHz - 20 KHz
Impedance	8 Ohm
Magnet Structure	50.8 mm (2")
Diaphragm Material	Cloth Menbrane
Sensitivity	120x60x20mm
Magnet Size	Ferrate
Replacement Voice Coil	40 oz
Fitting	TU-180C
Magnet Weight	Screw 1 3/8"
Connectors	Soldering Type



VZ-190D
 Compression Driver

Power Rating	600W
Frequency	2KHz - 15KHz
Impedance	8 Ohm
Magnet Structure	50.8mm
Diaphragm Material	Cloth Menbrane
Sensitivity	120x60x20mm
Magnet Size	Ferrate
Replacement Voice Coil	30 oz
Fitting	TU-190C
Magnet Weight	Screw 1 3/8"
Connectors	Soldering Type



VZ-60D
 Compression Driver

Power Rating	280W
Frequency	2KHz - 16KHz
Impedance	8 Ohm
Magnet Structure	25.4mm
Diaphragm Material	Titanium
Sensitivity	84X32X15mm
Fitting	TU-2520
Magnet Weight	Screw 1 3/8"
Connectors	Soldering Type



DUV-100
 Plastic Driver Unit

Power Rating	100W
Impedance	16 Ohm
Voice Coil Diameter	OD 21.5mm buzzer
Replacement Voice Coil	PET-205
Overall Diameter	63mm
Fitting	Screw 1.38"
Color	Black
Connectors	Soldering Type



DUV-300
 Plastic Driver Unit

Power Rating	300W
Impedance	16 Ohm
Voice Coil Diameter	OD 27mm buzzer
Replacement Voice Coil	PET-204
Overall Diameter	100mm
Fitting	Screw 1.38"
Color	Black
Connectors	Soldering Type



VZ-VC DT34
 Compression Driver 34 mm

Throat Diameter:	26mm 1.02 in
Voice Coil Diameter:	34.4 mm 1.35 in
Rated Impedance:	4 ohms
Minimum Impedance:	4 ohms @ 3.5 KHz
D.c. Resistance:	7.2 ohms
Program Power:	600 watts
Sensitivity:	103dB 1W @ 1m
Frequency Range:	1.5KHz – 20 KHz
Magnet Size:	115 * 50 * 15
Material:	Polymer composite film



VZ-VC DT44
 Compression Driver 44 mm

Throat Diameter:	26mm 1.02 in
Voice Coil Diameter:	44.4 mm 1.75 in
Rated Impedance:	4 ohms
Minimum Impedance:	4 ohms @ 3.5 KHz
D.c. Resistance:	7.2 ohms
Program Power:	800 watts
Sensitivity:	105dB 1W @ 1m
Frequency Range:	1.5KHz – 20 KHz
Magnet Size:	115 * 50 * 15
Material:	Polymer composite film



VZ-VCDT5
 Compression Driver 34 mm

Throat Diameter:	26mm 1.02 in
Voice Coil Diameter:	34.4 mm 1.35 in
Rated Impedance:	4 ohms
Minimum Impedance:	4 ohms @ 3.5 KHz
D.c. Resistance:	7.2 ohms
Program Power:	800 watts
Sensitivity:	104dB 1W @ 1m
Frequency Range:	1.5KHz – 20 KHz
Magnet Size:	115 * 50 * 15
Material:	Aluminium alloy, polymer composite film



VZ-VCDT6
 Compression Driver 44 mm

Throat Diameter:	26mm 1.02 in
Voice Coil Diameter:	44.4 mm 1.75 in
Rated Impedance:	4 ohms
Minimum Impedance:	4 ohms @ 3.5 KHz
D.c. Resistance:	7.2 ohms
Program Power:	1000 watts
Sensitivity:	104dB 1W @ 1m
Frequency Range:	1.5KHz – 20 KHz
Magnet Size:	115 * 50 * 15
Material:	Aluminium alloy, polymer composite film



VZ-VCDT7
 Voice Coil Remplacenet

Coil Diameter:	50.8 mm 2 in
Throat Diameter:	26mm 1.02 inches
Nominal Impedance:	8 ohms
Dc Resistance:	7.2 ohms
Sensitivity:	103dB 1W @ 1m
Minimum Impedance:	8 ohms @ 3.5 KHz
Frequency Range:	1.5KHz – 20KHz



TU-4
 Replacement Voice Coil for Driver

Throat Diameter:	26mm 1.02 in
Voice Coil Diameter:	44.4 mm 1.75 in
Rated Impedance:	6.5 ohms
Minimum Impedance:	6.5 ohms @ 3.5 KHz
D.c. Resistance:	7.2 ohms
Program Power:	800 watts
Sensitivity:	105dB 1W @ 1m
Frequency Range:	1.5KHz – 20 KHz
Magnet Size:	115 * 50 * 15
Material:	Titanium+KSV



TU-7
 Replacement Voice Coil for Driver

Voice Coil Diameter:	74.4mm
Rated Impedance:	6.5 ohms
Program Power:	2000W
Frequency Range:	600 - 18KHz
Material:	Titanium+KSV



TU-48
 Replacement Voice Coil for Federal Driver

Voice Coil Diameter:	66. mm 2.60 in
Rated Impedance:	6 ohms
Program Power:	100W
Sensitivity:	120 dB
Frequency Range:	35-2000Hz
Material:	Resin film+KSV



VZ-ST700
 Bullet Tweeter

Coil Diameter:	50.8 millimeters. 2 in
Throat Diameter:	26MM 1.02 inches
Nominal Impedance:	8 ohms
Dc Resistance:	7.2 ohms
Sensitivity:	103dB 1W at 1m
Minimum Impedance:	8 ohms at 3.5 KHz
Frequency Range:	1.5KHZ-20KHZ



VZ-47A-PAIR

Heavy Duty Titanium Super Bullet Tweeter

Power Rating	600W
Impedance	4-8 OHms
Frequency	2KHz-25KHz
Voice Coil Diameter	44.4mm
Diaphragm Material	Titanium
Magnet Size	17.06 oz
Magnet Weight	80 oz
Replacement Voice Coil	TU-47
Overall Diameter	2.0"
Sensitivity	106dB

VZ-995

Bullet Tweeter

Power Rating	175 W
Frequency	2 KHz - 15KHz
Sensitivity	103 dB
Diaphragm Material	Phonolic
Mounting Type	Screw 1.38"
Overoll Diameter	80 mm
Impedance	4-8 Ohms
Magnet Weight	6 Oz
Connectors	Soldering Type
Color	Black
Housing Material	Plastic



PET-1919 (Black)

Piezo Super Horn, with Filter

Power Rating	400 W
Impedance	4-8 OHms
Frequency	2KHz-15KHz
Voice Coil Diameter	21.5mm
Diaphragm Material	Aluminum
Replacement Voice Coil	PET-205
Overall Diameter	3.5"
Sensitivity	101dB



PET-1918 (Silver)

Super Bullet Tweeter

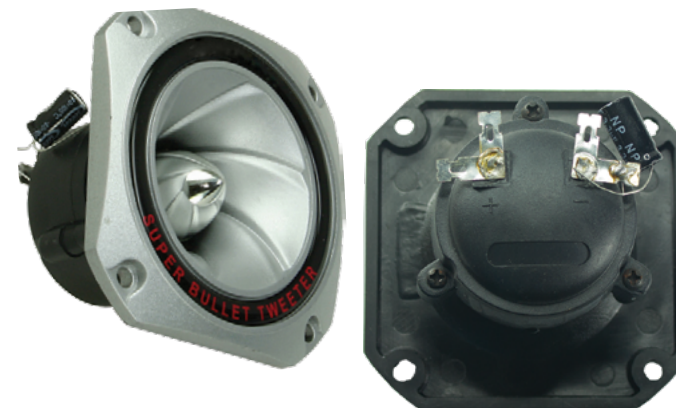
Power Rating	400 W
Impedance	4-8 OHms
Frequency	2KHz-15KHz
Voice Coil Diameter	21.5mm
Diaphragm Material	Aluminum
Replacement Voice Coil	PET-205
Overall Diameter	3.5"
Sensitivity	101dB



PET-1919L (Silver)

Piezo Super Horn, with Light

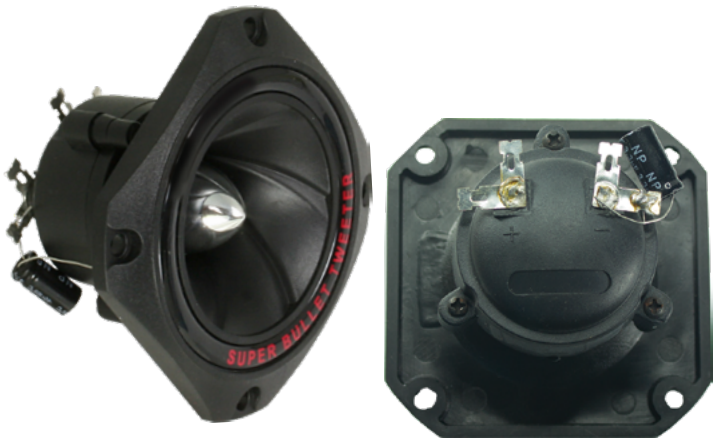
Power Rating	300 W
Impedance	4-8 OHms
Frequency	2KHz-15KHz
Voice Coil Diameter	21.5mm
Diaphragm Material	Aluminum
Replacement Voice Coil	PET-205
Overall Diameter	3.5"
Sensitivity	101dB



PET-1944 (Silver)

Super Bullet Tweeter

Power Rating	400 W
Impedance	4-8 OHms
Frequency	2KHz-15KHz
Voice Coil Diameter	21.5mm
Diaphragm Material	Aluminum
Replacement Voice Coil	PET-205
Overall Diameter	3.5"
Sensitivity	100DB



PET-1943 (Black)

Super Bullet Tweeter

Power Rating	400W
Impedance	4-8 Ohm
Frequency	2-15kHz
Voice Coil Diameter	21.5mm
Diaphragm Material	Aluminum
Replacement Voice Coil	PET-205
Overall Diameter	3.5"
Replacement Voice Coil	PET-205
Sensitivity	100dB

TW-17

Mini Car Tweeter

Material	Plastic
Frequency Response	5000-20000Hz
Power Rating	100W
Sensitivity	4 Ohm
Packing	1pr/blister
Item Size	4.3x6.3"
Item Weight	0.1lb
PCS/CTN	100
CTN Size	20.5x9.1x11"
CTN Weight	13.2lb



TW-18

Mini Car Tweeter

Material	Plastic
Frequency Response	5000-20000Hz
Power Rating	180W
Sensitivity	4 Ohm
Packing	1pr/blister
Item Size	5x6.5"
Item Weight	0.14lb
PCS/CTN	100
CTN Size	25.6x11.4x15.4"
CTN Weight	17.6lb



100%

BEST VALUE
FOR MONEY

USA★
VERIFIED



BEST VALUE
FOR MONEY



TW-19

Mini Car Tweeter

Material	Plastic
Frequency Response	4KHz-20KHz
Power Rating	300W
Sensitivity	4 Ohm, Also 8 and 16 Ohm systems
Packing	1pr/blister
Item Size	5x6.5"
Item Weight	0.12lb
PCS/CTN	100
CTN Size	26.4x14.2x14.2"
CTN Weight	22lb



TW-4500

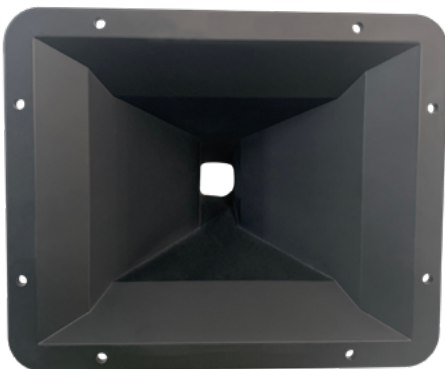
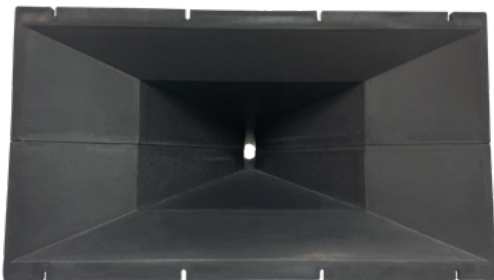
Mini Car Tweeter

Material	Plastic
Frequency Response	4.5KHz-30KHz
Power Rating	400W
Sensitivity	4 Ohms
Packing	1pr/blister
Item Size	5x6.5"
Item Weight	0.15lb
PCS/CTN	100
CTN Size	25.1x10.6x14.2"
CTN Weight	24.2lb

PET-918

Super Exponential Horn

Throat Diameter	1-3/8"
Material	Plastic
Monting Type	1 3/8"-18 TPI
Overall Diameter	19X10X12"
Color	Black
Item Size	480-270-280mm
Packing Type	1PC/BAG
Box Qty.	4 PCS
Packing Size	61-56-30CM
Packing Weight	8 Kgs



PET-1080

Exponential Horn

Throat Diameter	1-3/8"
Material	Plastic
Monting Type	1 3/8"-18 TPI
Overall Diameter	10x8"
Color	Black
Packing Type	1PC/BAG
Box Qty.	12 PCS
Packing Size	5x38x41CM
Packing Weight	6.5 Kgs



PET-1466

BI-Radial Horn

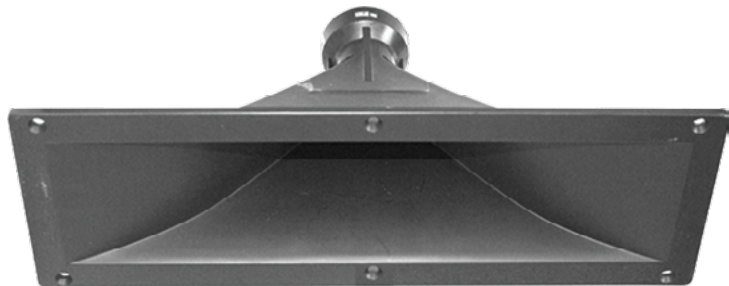
Throat Diameter	1-3/8"
Material	Plastic
Monting Type	1 3/8" thread
Overall Diameter	6X6"
Color	Black
Item Size	160x140mm
Packing Type	1PC/BAG
Box Qty.	40 PCS
Packing Size	55-44-27CM
Packing Weight	6 Kgs



PET-1476

BI-Radial Horn

Throat Diameter	1-3/8"
Material	Plastic
Monting Type	1 3/8" thread
Overall Diameter	7-3/4x6-1/8"
Color	Black
Item Size	194-154-113mm
Packing Type	1PC/BAG
Box Qty.	20 PCS
Packing Size	59-37-45CM
Packing Weight	5 Kgs



PET-1405PZ

PET-1405PZM

Description	Flat Front Bi-Radial Horn	
Material	plastic	plastic with metal thread
Mounting Type	1 3/8" thread	1 3/8" thread
Packing	1pc/bag	1pc/bag
Overall Diameter	15.2x5.1x6.3"	15.2x5.1x6.3"
Item Weight	1.4lb	1.4lb
PCS/CTN	15 PCS	15 PCS
CTN Size	27.6x16.1x20.9"	27.6x16.1x20.9"
CTN Weight	10 Kgs	24.2lb

PET-20

Plastic Flange with 1-3/8" Thread

Material	Black plastic
Mounting Type	1 3/8" thread



PET-1707

High quality Bi-Radial Horn

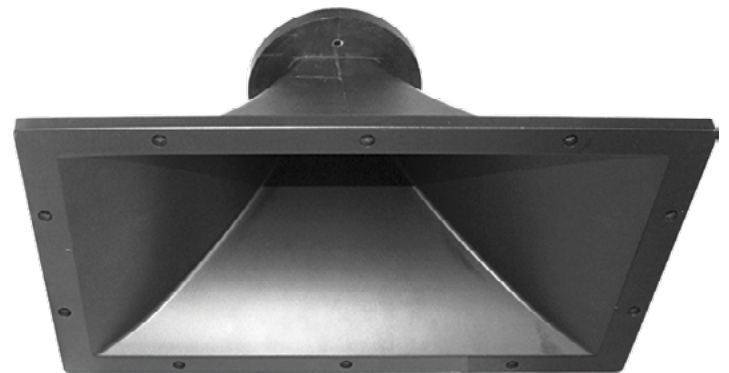
Material	plastic with metal thread
Mounting Type	1 3/8" thread
Packing	1pc/bag
Overall Diameter	16.7x6.5x8.9"
Item Weight	1.9lb
PCS/CTN	6 PCS
CTN Size	20.5x17.7x18.5"
CTN Weight	17.6lb



PET-1809

High Quality Bi-Radial Horn

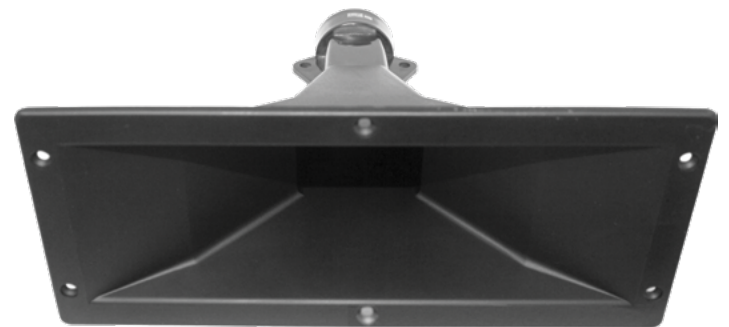
Material	plastic with metal thread
Mounting Type	1 3/8" thread
Packing	1pc/white box
Overall Diameter	818.5x10x11.8"
Item Weight	2.8lb
PCS/CTN	4 PCS
CTN Size	20.5x19.3x24.4"
CTN Weight	15.4lb



PET-1810

High Quality Bi-Radial Horn

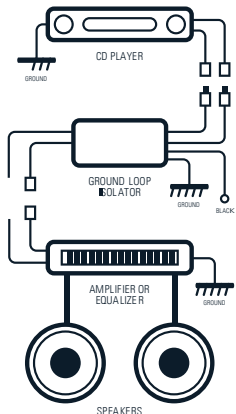
Material	plastic
Mounting Type	1 3/8" thread
Packing	1pc/bag
Overall Diameter	"17.7x9.8x7.9"
Item Weight	3.7lb
PCS/CTN	5 PCS
CTN Size	38.2x18.5x9.4"
CTN Weight	22lb



PET-4010

Bi-Radial Horn

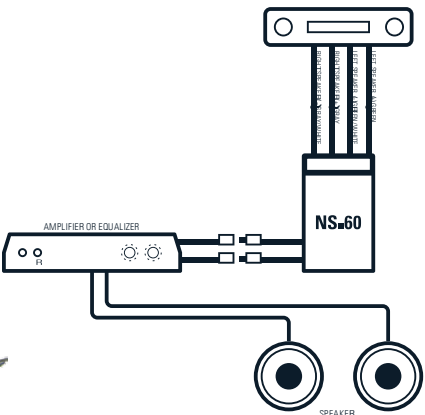
Material	plastic
Mounting Type	1 3/8" thread
Packing	1pc/color box
Overall Diameter	8.5x4.6x6.9"
Item Weight	0.7lb
PCS/CTN	20 PCS
CTN Size	23.6x22.8x15"
CTN Weight	19.8lb



NS-20

Noise Suppressor
Amp Rate: 20A
Input: RCA
Output: RCA

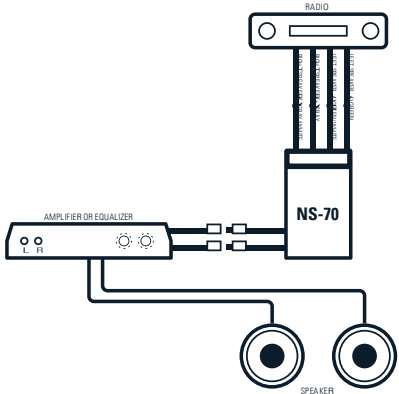
20
AMP



NS-60

Hi to Low
Amp Rate: 60A
Input: Red & Black Wire
Output: RCA

60
AMP



NS-70

Hi to Low
Amp Rate: 70A
Input: Wires: Gray / Gray-White / Green Green-White / Red / Black / Blue
Output: RCA

70
AMP



	50-38BR	50-410BS	50-410BR	50-810BR	50-810BS
Description	Gold Ring Terminal for OGA Cable	Gold Spade Terminal for 4GA Cable	Gold Ring Terminal for 4GA Cable	Gold Ring Terminal for 8GA Cable	Gold Spade Terminal for 8GA Cable
Material	metal&plastic	metal&plastic	metal&plastic	metal&plastic	metal&plastic
Connectors	Ring	Spade	Ring	Ring	Spade
Packing	10pcs/bag	10pcs/bag	10pcs/bag	20pcs/bag	20pcs/bag
Item Size	6.7x4.7"	4.7x3.1"	4.7x3.1"	4.7x3.1"	4.7x3.1"
Item Weight	0.32 lb	0.11lb	0.15lb	0.05lb	0.04lb
PCS/CTN	1000PCS	2000PCS	2500PCS	4000PCS	2000PCS
CTN SIZE	14.5x14.5x8.7"	15x8.3x10"	16x16x10.8"	14.5x14.5x8.7"	15x8.3x7.1"
CTN Weight	35.2 lb	24.2 lb	39.6 lb	22 lb	11 lb

TPC-1/2

TPC-1/4

TPC-3/4

TPC-3/8

- Made of polyethylene material, this split wire loom is sturdy and not easy to fray; It has a strong resistance to heat; It can withstand temperatures of 149 (Fahrenheit) continuously and 194 (Fahrenheit) for a short time, which can prevent and reduce damage from electrical fires, or heating cables or wires
- Can be applied for general purpose applications in home, office, automotive, and industrial wiring; It's ideal for organizing and protecting power cables, entertainment system wiring, fiber optic cables, other types of cables, wire harnesses, small hoses, and tubes





VZ-A7080
Coaxial 3 Way Car Speaker

Size	4"
Voice Coil	1" ASV
Power Rating	300W
Sensitivity	94dB/1W/1M
Impedance	4 Ohm
Frequency Response	30Hz-18000Hz
Tweeter	Neodymium



VZ-A8635
Coaxial 4 Way Car Speaker

Size	6.5"
Voice Coil	1" ASV
Power Rating	375W
Sensitivity	94dB/1W/1M
Impedance	4 Ohm
Frequency Response	30Hz-18000Hz
Tweeter	Neodymium



VZ-A8080
Coaxial 5 Way Car Speaker

Size	6x9
Voice Coil	1" ASV
Power Rating	520W
Sensitivity	94dB/1W/1M
Impedance	4 Ohm
Frequency Response	30Hz-1900Hz
Tweeter	Neodymium



Description	2 RCA Gold Plugs to 3.5mm Gold Stereo Plug, Full Copper Audio Cable
Features	Red & Black Molded Connectors with Gold PLated 3.5mm and RCA Plugs
Application	Allows Connection of MP3, Stereos, Tablets, Mobile Phones, Speakers and Other Audio Devices
Cable OD	3.5 X 7.0 mm
Jacket	Black, Flexible PVC
Item Size	6 FT



	VZ-334	VZ-634	VZ-1034	VZ-1534	VZ-2034
Description	Dual RCA to Dual RCA, Full Copper / oxygen Free / Crystal Clear PVC				
Cable OD	6.8 mm	6.8 mm	6.8 mm	6.8 mm	6.8 mm
length	3 FT	6 FT	10 FT	15 FT	20 FT
Braid Count	2 x 30 CU	2 x 30 CU	2 x 30 CU	2 x 30 CU	2 x 30 CU
Use	For Mixer, CDJs, DJ Controllers				
Packing	1pc/color bag	1pc/color bag	1pc/color bag	1pc/color bag	1pc/color bag
Item Size	4x8.9"	4x8.9"	4x8.9"	4x8.9"	4x8.9"
Item Weight	0.09lb	0.15lb	0.25lb	0.29lb	0.56lb
PCS/CTN	10pcs/bag	10pcs/bag	5pcs/bag	5pcs/bag	5pcs/bag
CTN Size	16.9x16.5x11.8"	16.9x16.5x11.8"	16.9x16.5x11.8"	16.9x16.5x11.8"	16.9x16.5x11.8"
CTN Weight	33lb	26.4lb	22lb	33lb	37.4lb



Description	GOLD 1 RCA PLUG TO 2 RCA JACKS, Full Copper / Oxygen Free / Crystal Clear PVC.
Cable OD	6.8 mm
length	1/2 FT / 6"
Braid Count	2 x 30 CU
Use	For Mixer, CDJs, DJ Controllers
Packing	1pc/color bag
Item Size	4x7"
Item Weight	0.08lb
PCS/CTN	20pcs/bag
CTN Size	16.9x16.5x11.8"
CTN Weight	24.2lb



Description	GOLD 1 RCA PLUG TO 2 RCA JACKS, Full Copper / Oxygen Free / Crystal Clear PVC.
Cable OD	6.8 mm
length	1/2 FT / 6"
Braid Count	2 x 30 CU
Use	For Mixer, CDJs, DJ Controllers
Packing	1pc/color bag
Item Size	4x7"
Item Weight	0.08lb
PCS/CTN	20pcs/bag
CTN Size	16.9x16.5x11.8"
CTN Weight	24.2lb



Description	GOLD 3.5MM Stereo PLUG TO 3.5MM Stereo PLUG, Full Copper / Oxygen Free / Crystal Crear PVC
Cable OD	4.0 mm
length	6FT
Braid Count	56CU
Use	For Mixer, CDJs, DJ Controllers
Packing	1pc/color bag
Item Size	4x8.9"
Item Weight	0.11lb
PCS/CTN	10pcs/bag
CTN Size	16.9x16.5x11.8"
CTN Weight	24.2lb

O₂ Oxygen-free

O₂ Oxygen-free



VZ-139

Description	GOLD 3.5MM Stereo PLUG TO 2 RCA PLUGS, Full Copper / Oxygen Free / Crystal Clear PVC	GOLD 3.5MM Stereo PLUG TO 2 RCA PLUGS, Full Copper / Oxygen Free / Crystal Clear PVC
Cable OD	6.8 mm	6.8 mm
length	12 FT	6 FT
Braid Count	2 x 30 CU	2 x 30 CU
Use	For Mixer, CDJs, DJ Controlers	For Mixer, CDJs, DJ Controlers
Packing	1pc/color bag	1pc/color bag
Item Size	4x8.9"	4x8.9"
Item Weight	0.08lb	0.21lb
PCS/CTN	10pcs/bag	10pcs/bag
CTN Size	16.9x16.5x11.8"	16.9x16.5x11.8"
CTN Weight	24.2lb	24.2lb

VZ-138



M-243 / M-243-12

3 RCA Male to 3 RCA Male, Audio/Video Cable

Features	White(Video) / Red(Audio) / Yellow(Audio) Molded Connectors with Strain relief
Application	Connection of Audio Equipment Sush DVD, Camera, Receivers and PC to TV or Other Audio Recivers
Cable OD	3.5 X 6 X 3.5 mm
Jacket	Black Flexible PVC
Item Size	Aveilable in 6 / 12 FT



M-243-GHQ

Description	3 RCA Gold Male to 3 RCA Gold Male, Audio/Video High Quality Cable
Features	White(Video) / Red(Audio) / Yellow(Audio) Molded Connectors with Strain relief
Application	Connection of Audio Equipment Sush DVD, Camera, Receivers and PC to TV or Other Audio Recivers
Cable OD	3.5 X 6 X 3.5 mm
Jacket	High Quality Flexible PVC
Item Size	6 FT



VZ-RSFR-1612

1/4-1/12" Polyolefin Heat Shrink Tube
1/4-1/12" Tubo de Termocontracción de Polyolefina

VZ-RSFR-2018

3/16 to 3/48" Polyolefin Heat Shrink Tube
3/16 to 3/48" Tubo de Termocontracción de Polyolefina

VZ-RSFR-2422

1/8 to 1/24" Polyolefin Heat Shrink Tube
1/8 to 1/24" Tubo de Termocontracción de Polyolefina

VZ-RSFR-2826

3/32 to 3/96" Polyolefin Heat Shrink Tube
3/32 to 3/96" Tubo de Termocontracción de Polyolefina



RSFR-H1.5BK

Description	Thin Wall Heat Shrink tubing	Thin Wall Heat Shrink tubing	Thin Wall Heat Shrink tubing	Thin Wall Heat Shrink tubing
Material	Polymer	Polymer	Polymer	Polymer
Color	Black	Black	Black	Black
Meters	200	200	200	200

RSFR-H3.0BK

RSFR-H4.0BK

RSFR-H5.0BK

RSFR-H6.0BK

RSFR-H7.0BK

RSFR-H8.0BK

RSFR-H9.0BK

RSFR-H10.0BK

Description	Thin Wall Heat Shrink tubing	Thin Wall Heat Shrink tubing	Thin Wall Heat Shrink tubing	Thin Wall Heat Shrink tubing	Thin Wall Heat Shrink tubing
Material	Polymer	Polymer	Polymer	Polymer	Polymer
Color	Black	Black	Black	Black	Black
Meters	100	100	100	100	100

RSFR-H12.0BK

RSFR-H15.0BK

RSFR-H18.0BK

Description	Thin Wall Heat Shrink tubing	Thin Wall Heat Shrink tubing	Thin Wall Heat Shrink tubing
Material	Polymer	Polymer	Polymer
Color	Black	Black	Black
Meters	100	100	100



PS-209

Description	2 RCA Gold Plugs to 3.5mm Gold Stereo Plug, Audio Cable
Features	Black Molded Connectors with Red/White Color Coded Rings and Gold Plated RCA Connectors
Application	Allows Connection of MP3, Stereos, Tablets, Mobile Phones, Speakers and Other Audio Devices
Cable OD	3.5 x 7 mm
Jacket	Black, Blue or Yellow Flexible PVC
Item Size	6FT, 12 FT, 25 FT, 50 FT



Application
Connecting home audio, car audio, or any speaker to a powered audio device. Used with bare wire or crimp spade and ring terminals.



HA10

HA12

HA14

HA16

Description	RED/BLACK SPEAKER CABLE	RED/BLACK SPEAKER CABLE	RED/BLACK SPEAKER CABLE	RED/BLACK SPEAKER CABLE
Length	500 FT	500 FT	1000 FT	1000 FT
Cable OD	10 AWG	12 AWG	14 AWG	16 AWG
Connectors	NO	NO	NO	NO
Use	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals
Packing	2 Spools	2 Spools	2 Spools	2 Spools
Jaket	Red & Black PVC	Red & Black PVC	Red & Black PVC	Red & Black PVC

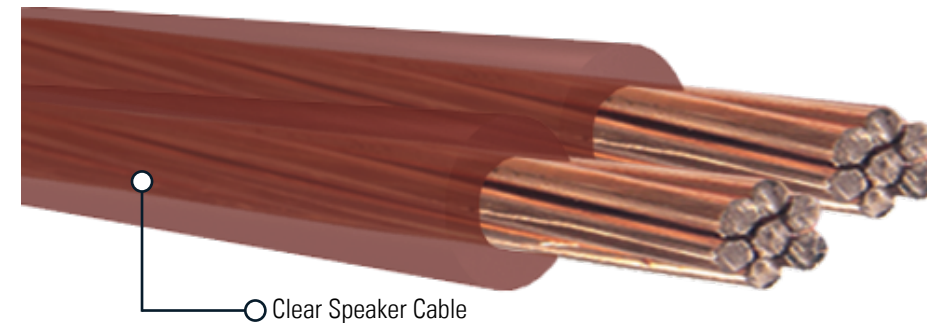
HA18

HA20

HA22

HA24

Description	RED/BLACK SPEAKER CABLE	RED/BLACK SPEAKER CABLE	RED/BLACK SPEAKER CABLE	RED/BLACK SPEAKER CABLE
Length	1000 FT	1000 FT	1000 FT	1000 FT
Cable OD	18 AWG	20 AWG	22 AWG	24 AWG
Connectors	NO	NO	NO	NO
Use	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals
Packing	2 Spools	4 Spools	4 Spools	4 Spools
Jaket	Red & Black PVC	Red & Black PVC	Red & Black PVC	Red & Black PVC



Application
Connecting home audio, car audio, or any speaker to a powered audio device. Used with bare wire or crimp spade and ring terminals.



HA10-CLEAR

HA12-CLEAR

HA14-CLEAR

Description	Oxygen-Free Clear Flex Red/ Black Speaker Cable	Oxygen-Free Clear Flex Red/ Black Speaker Cable	Oxygen-Free Clear Flex Red/ Black Speaker Cable
Length	500 FT	500 FT	1000 FT
Cable OD	10 AWG	12 AWG	14 AWG
Connectors	NO	NO	NO
Use	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals
Packing	2 Spools	2 Spools	2 Spools
Jaket	Oxygen-Free Clear Flex Cable	Oxygen-Free Clear Flex Cable	Oxygen-Free Clear Flex Cable

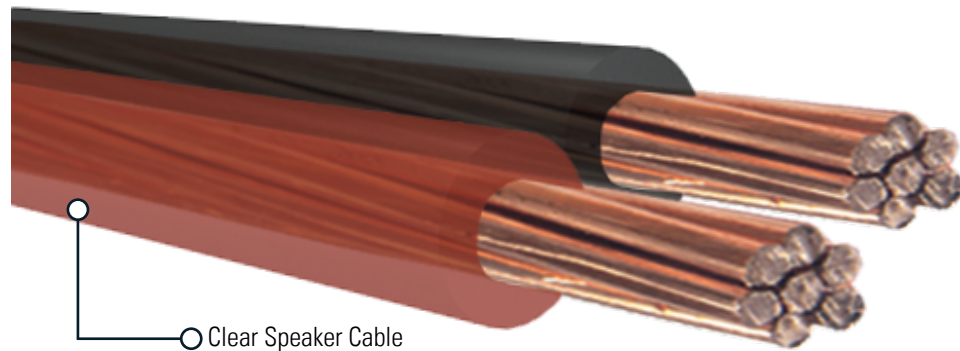
HA16-CLEAR

HA18-CLEAR

HA20-CLEAR

HA22-CLEAR

Description	Oxygen-Free Clear Flex Red/ Black Speaker Cable	Oxygen-Free Clear Flex Red/ Black Speaker Cable	Oxygen-Free Clear Flex Red/ Black Speaker Cable	Oxygen-Free Clear Flex Red/ Black Speaker Cable
Length	1000 FT	1000 FT	1000 FT	1000 FT
Cable OD	16 AWG	18 AWG	20 AWG	22 AWG
Connectors	NO	NO	NO	NO
Use	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals
Packing	2 Spools	4 Spools	4 Spools	4 Spools
Jaket	Oxygen-Free Clear Flex Cable	Oxygen-Free Clear Flex Cable	Oxygen-Free Clear Flex Cable	Oxygen-Free Clear Flex Cable



HA12-CLHQ

HA14-CLHQ

HA16-CLHQ

HA18-CLHQ

Cable OD	12 AWG	14 AWG	16 AWG	18 AWG
Description	Oxygen Free Clear Red & Black Speaker Wire with Higher Number of Strands	Oxygen Free Clear Red & Black Speaker Wire with Higher Number of Strands	Oxygen Free Clear Red & Black Speaker Wire with Higher Number of Strands	Oxygen Free Clear Red & Black Speaker Wire with Higher Number of Strands
Jacket	Red & Black Oxygen Fee CLEAR PVC	Red & Black Oxygen Fee CLEAR PVC	Red & Black Oxygen Fee CLEAR PVC	Red & Black Oxygen Fee CLEAR PVC
Length	500 FT Spool	1000 FT Spool	1000 FT Spool	1000 FT Spool
Connectors	NO	NO	NO	NO
USE	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals
Packing	2 Spools	2 Spools	2 Spools	2 Spools

HA12C-50

HA14C-50

HA14C-100

HA16C-50

HA16C-100



Cable OD	12 AWG	14 AWG	14 AWG	16-AWG	100 AWG
Description	Oxygen Free Clear PVC, Speaker Wire	Oxygen Free Clear PVC, Speaker Wire	Oxygen Free Clear PVC, Speaker Wire	Oxygen Free Clear PVC, Speaker Wire	Oxygen Free Clear PVC, Speaker Wire
Jacket	Oxygen Fee CLEAR PVC with Polarity Marking	Oxygen Fee CLEAR PVC with Polarity Marking	Oxygen Fee CLEAR PVC with Polarity Marking	Oxygen Fee CLEAR PVC with Polarity Marking	Oxygen Fee CLEAR PVC with Polarity Marking
Length	50ft/blister	50ft/blister	100ft/blister	50ft/blister	100ft/blister
Connectors	NO	NO	NO	NO	NO
USE	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals	Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Bre Wire or Crimp Spade or Ring Terminals
Packing	10 Pcs, Blister	10 Pcs, Blister	10 Pcs, Blister	10 Pcs, Blister	10 Pcs, Blister



100%
COPPER

HCT12-CLEAR

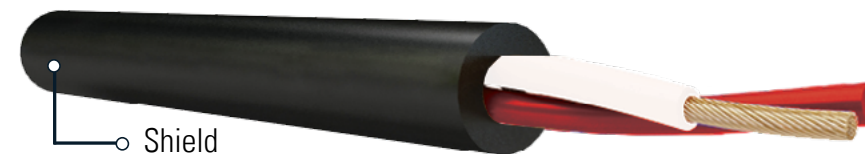
HCT14-CLEAR

HCT16-CLEAR

HCT18-CLEAR

HCT22-CLEAR

Cable OD	12 AWG	14 AWG	16 AWG	18 AWG	22 AWG
Description	High Quality Speaker Wire, Oxygen Free, Full Copper Tin, Clear PVC with Polarity Marking	High Quality Speaker Wire, Oxygen Free, Full Copper Tin, Clear PVC with Polarity Marking	High Quality Speaker Wire, Oxygen Free, Full Copper Tin, Clear PVC with Polarity Marking	High Quality Speaker Wire, Oxygen Free, Full Copper Tin, Clear PVC with Polarity Marking	High Quality Speaker Wire, Oxygen Free, Full Copper Tin, Clear PVC with Polarity Marking
Jacket	Black Oxygen Fee CLEAR PVC	Black Oxygen Fee CLEAR PVC	Black Oxygen Fee CLEAR PVC	Black Oxygen Fee CLEAR PVC	Black Oxygen Fee CLEAR PVC
Length	250 FT Spool	250 FT Spool	250 FT Spool	250 FT Spool	500 FT Spool
Connectors	NO	NO	NO	NO	NO
USE	High End Cable for Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Beare Wire or Crimp Spade or Ring Terminals, Thinned Wires make Soldering a Breece	High End Cable for Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Beare Wire or Crimp Spade or Ring Terminals, Thinned Wires make Soldering a Breece	High End Cable for Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Beare Wire or Crimp Spade or Ring Terminals, Thinned Wires make Soldering a Breece	High End Cable for Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Beare Wire or Crimp Spade or Ring Terminals, Thinned Wires make Soldering a Breece	High End Cable for Connecting Home Audio, Car Audio or Any Speaker to a Powered Audio Device, Used with Beare Wire or Crimp Spade or Ring Terminals, Thinned Wires make Soldering a Breece
Packing	2 Spools	4 Pcs Spool	8 Pcs Spool	8 Pcs Spool	8 Pcs Spool

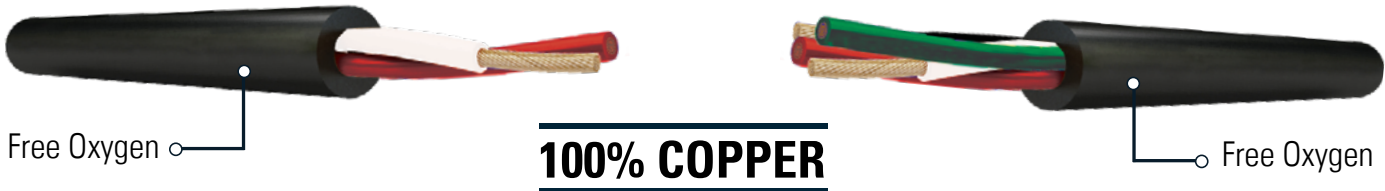


PC-12

PC-14

PC-16

Cable OD	12 AWG	14 AWG	16 AWG
Description	Oxygen free Speaker Cable, 2 Insulated Conductores in a Single Jacket		
Jacket	Black Oxygen Free PVC	Black Oxygen Free PVC	Black Oxygen Free PVC
Length	500 FT Spool	500 FT Spool	500 FT Spool
Connectors	NO	NO	NO
USE	Audio Control and Instrumentation	Audio Control and Instrumentation	Audio Control and Instrumentation
Packing	1 Pc Spool	2 Pcs Spools	2 Pcs Spools

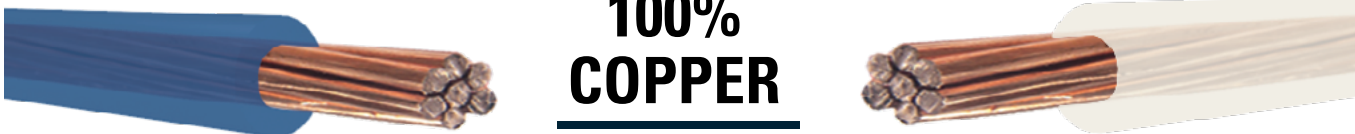


100% COPPER

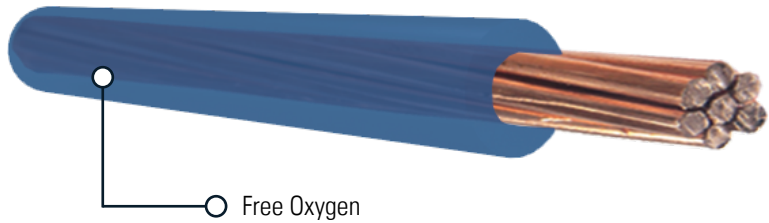
	PC-142C	PC-162C		PC-144C	PC-164C
Cable OD	14 AWG	16 AWG	Cable OD	14 AWG	16 AWG
Description	Oxygen free, Full Copper Speaker Cable, 2 Insulated Conductores in a Single Jacket	Oxygen free, Full Copper Speaker Cable, 2 Insulated Conductores in a Single Jacket	Description	Oxygen free, Full Copper Speaker Cable, 4 Insulated Conductores in a Single Jacket	Oxygen free, Full Copper Speaker Cable, 4 Insulated Conductores in a Single Jacket
Jacket	Black Oxygen Free PVC	Black Oxygen Free PVC	Jacket	Black Oxygen Free PVC	Black Oxygen Free PVC
Length	250FT Spool	250FT Spool	Length	250FT Spool	250FT Spool
USE	Audio Control and Instrumen-tation	Audio Control and Instrumen-tation	USE	Audio Control and Instrumen-tation	Audio Control and Instrumen-tation
Packing	2 Pcs Spools	2 Pcs Spools	Packing	2 Pcs Spools	2 Pcs Spools



	PC-0000	PC-0002	PC-2200	PC-2201
Cable OD	0 AWG	0 AWG	2 AWG	2 AWG
Description	Oxygen Free Clear Red, High Strand Battery Cable	Oxygen Free Crear Black, High Strand Battery Cable	Oxygen Free Clear Red Power Cable	Oxygen Free Clear Black Power Cable
Jacket	Clear Red Flexible Oxygen Free PVC.	Clear Black Flexible Oxygen Free PVC.	Clear Red Flexible Oxygen Free PVC.	Clear Black Flexible Oxygen Free PVC.
Length	100 FT Spool	100 FT Spool	100 FT Spool	100 FT Spool
Connectors	NO	NO	NO	NO
USE	Most Used for Automobile Instalations from Batteries to Amplifiers	Most Used for Automobile Instalations from Batteries to Amplifiers	Most Used for Automobile Instalations from Batteries to Amplifiers	Most Used for Automobile Instalations from Batteries to Amplifiers
Packing	2 Pcs Spools	2 Pcs Spools	2 Pcs Spools	2 Pcs Spools



	PC-4202	PC-4203
Cable OD	4 AWG	4 AWG
Description	Marine Grade, II Copper	Marine Grade, Full Copper
Jacket	Red PVC	White PVC
Length	100 FT Spool	100 FT Spool
Use	Water Resistand PVC Jaket and Copper Stranded Wire Makes this Cable Suitable for Marine Applications.	Water Resistand PVC Jaket and Copper Stranded Wire Makes this Cable Suitable for Marine Applications.



Model	Cable OD	Description	Jacket	Length	NO C	Item Weight	PCS/CTN	CTN Size	CTN Weight
PC-4201	4 AWG	Clear Red Power Cable	Flex Oxyger Free PVC	100 FT Spool	OD8"X5.1"(H)	8.3lb	4	16.1x8.3x10.6"	35.2lb
PC-4250	4 AWG	Clear Red Power Cable	Flex Oxyger Free PVC	250FT Spool	OD9.4"X8.3"(H)	20.9lb	2	19.3x10x8.7"	44lb
PC-4300	4 AWG	Clear Black Power Cable	Flex Oxyger Free PVC	100 FT Spool	OD8"X5.1"(H)	8.3lb	4	16.1x8.3x10.6"	35.2lb
PC-4301	4 AWG	Clear Blue Power Cable	Flex Oxyger Free PVC	100 FT Spool	OD8"X5.1"(H)	8.3lb	4	16.1x8.3x10.6"	35.2lb
PC-4350	4 AWG	Clear Black Power Cable	Flex Oxyger Free PVC	250FT Spool	OD9.4"X8.3"(H)	20.9lb	2	19.3x10x8.7"	44lb
PC-6300	6 AWG	Clear Black Power Cable	Flex Oxyger Free PVC	100 FT Spool	OD6.7"X4.7"(H)	5lb	4	13.8x7.1x10"	22lb
PC-6301	6 AWG	Clear Blue Power Cable	Flex Oxyger Free PVC	100 FT Spool	OD6.7"X4.7"(H)	5lb	4	13.8x7.1x10"	22lb
PC-6302	6 AWG	Clear Purple Power Cable	Flex Oxyger Free PVC	100 FT Spool	OD6.7"X4.7"(H)	5lb	4	13.8x7.1x10"	22lb
PC-6400	6 AWG	Clear Red Power Cable	Flex Oxyger Free PVC	100 FT Spool	OD6.7"X4.7"(H)	5lb	4	13.8x7.1x10"	22lb
PC-8101	8 AWG	Clear Black Power Cable	Flex Oxyger Free PVC	100 FT Spool	OD6.7"X3.5"(H)	4.4lb	4	13.8x7.1x7.5"	19.8lb
PC-8150	8 AWG	Clear Black Power Cable	Flex Oxyger Free PVC	250FT Spool	OD8"X5.5"(H)	8.3lb	4	16.1x8.3x11.4"	35.2lb
PC-8250	8 AWG	Clear Red Power Cable	Flex Oxyger Free PVC	250FT Spool	OD8"X5.5"(H)	8.3lb	4	16.1x8.3x11.4"	35.2lb
PC-8300	8 AWG	Clear Red Power Cable	Flex Oxyger Free PVC	100 FT Spool	OD6.7"X3.5"(H)	4.4lb	4	13.8x7.1x7.5"	19.8lb
PC-8350	8 AWG	Clear Blue Power Cable	Flex Oxyger Free PVC	100 FT Spool	OD6.7"X3.5"(H)	4.4lb	4	13.8x7.1x7.5"	19.8lb

	PVZ-102HQ	PVZ-102RHQ	PVZ-119
		Right angle 1/4 mono plug	High Quality RCA gold plug
Material	Metal	metal	metal
Connectos	1/4" plug	1/4" plug	RCA plug
Packing	1pc/color bag	1pc/color bag	1pc/color bag
Item Size	4x7.1"	4x7.1"	4x7.1"
Item Weight	0.07lb	0.07lb	0.07lb
PCS/CTN	500	500	1000
CTN Size	15.4x15x8"	15.4x15x8"	15.4x15x16"
CTN Weight	26.4lb	26.4lb	35.2lb



AW-12-500

AW-14-500

AW-16-500

AW-18-500

PRIMARY AUTOMOTIVE WIRE

Color: Black - Blue - White - Red

DIY Car audio, RC devices,
Home theater, low voltage wiring

Length: 500ft

12, 14, 16, 18 Gauge

Standard conductor



PVZ-151

3.5mm Stereo gold plug

Material

metal

Connectos

3.5MM plug

Packing

1pc/color bag

Item Size

4x7.1"

Item Weight

0.06lb

PCS/CTN

1000

CTN Size

15.4x15x16"

CTN Weight

28.6lb



PVZ-199BHQ

1/4" mono plug

Material

metal

Connectos

1/4" plug

Packing

1pc/color bag

Item Size

4x7.1"

Item Weight

0.07lb

PCS/CTN

500

CTN Size

16.1x16.1x11"

CTN Weight

30.8lb



MVZ-92HQ

Speakon male 4Pin

Material

metal&plastic

Connectos

Speakon male 4PIN

Packing

1pc/color bag

Item Size

4x7.1"

Item Weight

0.07lb

PCS/CTN

400

CTN Size

16.1x16.1x11"

CTN Weight

28.6lb



P-280

3.5 mono plug

Material

metal

Connectos

3.5MM plug

Packing

1pc/color bag

Item Size

6.3x3.5"

Item Weight

2.6lb

PCS/CTN

500

CTN Size

18.1x11x6.3"

CTN Weight

28.6lb



P-281

3.5 Stereo plug

Material

metal

Connectos

3.5MM plug

Packing

1pc/color bag

Item Size

6.3x3.5"

Item Weight

2.6lb

PCS/CTN

500

CTN Size

18.1x11x6.3"

CTN Weight

28.6lb



PVZ-101

Speakon male 4Pin

Material

metal

Connectos

1/4" plug

Packing

1pc/color bag

Item Size

4x7.1"

Item Weight

0.07lb

PCS/CTN

500

CTN Size

18.1x11x6.3"

CTN Weight

30.8lb



P-282

3.5 mono plug

Material

metal

Connectos

3.5MM plug

Packing

1pc/color bag

Item Size

6.3x3.5"

Item Weight

2.6lb

PCS/CTN

500

CTN Size

18.1x11x6.3"

CTN Weight

28.6lb



P-283

3.5 Stereo plug

Material

metal

Connectos

3.5MM plug

Packing

1pc/color bag

Item Size

6.3x3.5"

Item Weight

2.6lb

PCS/CTN

500

CTN Size

18.1x11x6.3"

CTN Weight

28.6lb



PVZ-286BK

High Quality 3.5mm Stereo Plug

Material

Silver

Connectos

3.5MM plug



PVZ-286S

High Quality 3.5mm Stereo Plug

Material

Silver

Connectos

3.5MM plug



PVZ-286W

High Quality 3.5mm Stereo Plug

Material

Silver

Connectos

3.5MM plug



PVZ-384BK

High Quality 3.5mm Three Line Headphone Plug

Material

Silver

Connectos

3.5MM plug



PVZ-384BL

High Quality 3.5mm Three Line Headphone Plug

Material

Silver

Connectos

3.5MM plug



PVZ-384R

High Quality 3.5mm Three Line Headphone Plug

Material

Silver

Connectos

3.5MM plug



PVZ-384S

High Quality 3.5mm Three Line Headphone Plug

Material

Silver

Connectos

3.5MM plug



100%
BEST VALUE
FOR MONEY



VZ-M17D



VZ-M18

VZ-M17-10

VZ-M17D

VZ-M18-3FT

VZ-M18-6

VZ-M18-10

VZ-M18D

VZ-M18-50FT

Description	OXYGEN FREE CABLE, 1/4" Gold Mono Plug, to XLR Female	OXYGEN FREE CABLE, 1/4" Gold Mono Plug, to XLR Female	OXYGEN FREE CABLE, XLR Male to XLR Female	OXYGEN FREE CABLE, XLR Male to XLR Female	OXYGEN FREE CABLE, XLR Male to XLR Female	OXYGEN FREE CABLE, XLR Male to XLR Female	OXYGEN FREE CABLE, XLR Male to XLR Female
Length	10 FT	20 FT	3 FT	6 FT	10 FT	20 FT	50 FT
Application	Typically Used to Connect Mixers to Equalizers, Crossover, Compressors or Amplifiers						

Note Double Shielded Reduces Noise and Electromagnetic Interference. This Professional Cable is Manufactured using the Highest Grade Copper. High Quality Product



VZ-M25



VZ-M26

VZ-M25-10FT

VZ-M25-20FT

VZ-M25-30FT

VZ-M26-3FT

VZ-M26-10FT

VZ-M26-20FT

VZ-M26-30FT

VZ-M26-50FT

Description	OXYGEN FREE CABLE, 1/4" Gold Mono Plug, to XLR male	OXYGEN FREE CABLE, 1/4" Gold Mono Plug, to XLR male	OXYGEN FREE CABLE, 1/4" Gold Mono Plug, to XLR male	OXYGEN FREE CABLE, 1/4 to 1/4	OXYGEN FREE CABLE, 1/4 to 1/4	OXYGEN FREE CABLE, 1/4 to 1/4	OXYGEN FREE CABLE, 1/4 to 1/4	OXYGEN FREE CABLE, 1/4 to 1/4
Length	10 FT	20 FT	30 FT	3 FT	6 FT	20 FT	30 FT	50 FT
Application	Typically Used to Connect Mixers to Equalizers, Crossover, Compressors or Amplifiers							

Note Double Shielded Reduces Noise and Electromagnetic Interference. This Professional Cable is Manufactured using the Highest Grade Copper. High Quality Product



VZ-M35

Oxygen Free Cable

Description	XLR Male to 3.5mm Gold Stereo Plug
Length	5 FT
Note	Durable & Flexible, Rubber Jacket



VZ-M36

Oxygen Free Cable

Description	Dual XLR Male to XLR Female
Length	1.5 FT
Note	Durable & Flexible, Rubber Jacket



VZ-M37

Oxygen Free Cable

Description	Dual XLR Female to XLR Male
Length	1.5 FT
Note	Durable & Flexible, Rubber Jacket

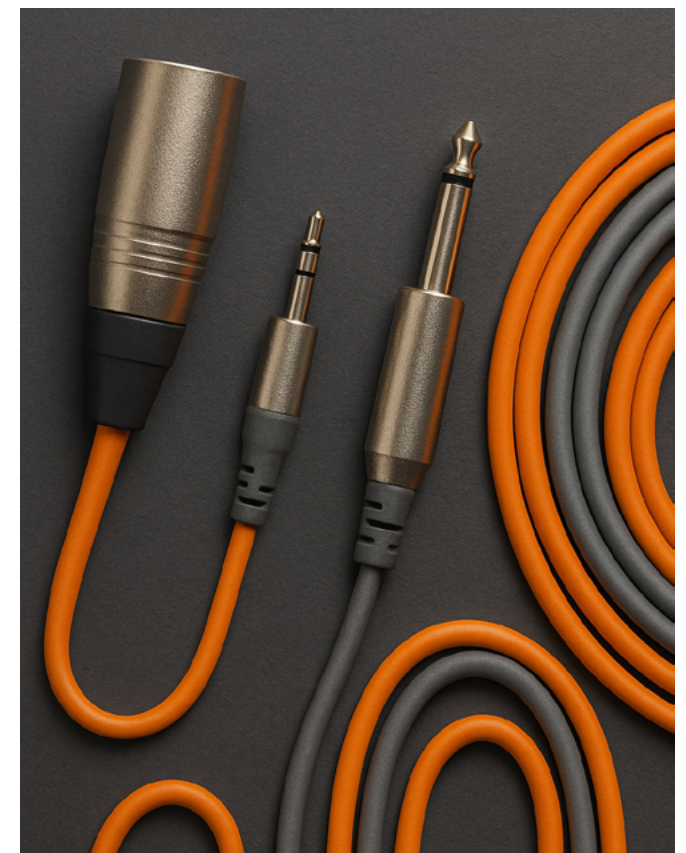


30 FT

VZ-M21

Speakon Male 4p to 1/4" Mono Plug

Length	30 ft
Application	Speakers
Cable OD	8.0mm
Braid Count	2 x 100
Shield	Aluminum Foil
Jacket	Insulated Rubber
Size	26.5 x 33 Cm
ITEM Weight	750G
PCS/CTN	20
CTN Size	20x13x17.3"
CTN Weight	35.2lb



100%
BEST VALUE
FOR MONEY



VZ-N17-10FT

Description	Nylon Cable 1/4" Gold Mono Plug to XLR Female
Length	10 FT
Application	Instruments
Cable OD	6.5 mm Nylon Mesh
Braid Count	2 x 36
Shield	Aluminum Foil
Jacket	Nylon Mesh
Size	6.3x8"
ITEM Weight	0.48lb
PCS/CTN	25

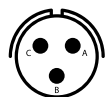
VZ-N18-10FT

Description	Nylon Cable XLR Female 3p to XLR Male 3p
Length	10 FT
Application	Microphones
Cable OD	6.5 mm Nylon Mesh
Braid Count	2 x 24
Shield	Aluminum Foil
Jacket	Nylon Mesh
Size	6.3x8"
ITEM Weight	0.51lb
PCS/CTN	25



VZ-N25-20FT

Description	Nylon Cable 1/4" Gold Mono Plug to XLR Male 3p
Length	20 FT
Application	Microphones
Cable OD	6.5 mm Nylon Mesh
Braid Count	2 x 36
Shield	Aluminum Foil
Jacket	Nylon Mesh
Size	6.3x8.3"
ITEM Weight	0.8lb
PCS/CTN	20



VZ-N26-10FT

Description	Nylon Cable 1/4" Gold Mono Plug to 1/4" Gold Mono Plug
Length	10 FT
Application	Microphones
Cable OD	6.5 mm Nylon Mesh
Braid Count	2 x 36
Shield	Aluminum Foil
Jacket	Nylon Mesh
Size	9.4x6"
ITEM Weight	0.53lb
PCS/CTN	20
CTN Size	13.2x12.6x10.2"
CTN Weight	13.2lb

VZ-N262-3FT

VZ-N262-6FT

VZ-N262-12FT

Description	Nylon Cable, Dual RCA Gold Plugs to Dual 1/4" Gold Mono Plugs		
Length	3 FT	6 FT	12 FT
Application	Foot Pedal Instruments, studio Equipment		
Cable OD	11 mm	11 mm	11 mm
Strand Count	4 x 36 CU	4 x 36 CU	4 x 36 CU
Braid Count	36	36	36
Shield	Aluminum Foil	Aluminum Foil	Aluminum Foil
Jacket	Black Nylon Mesh	Black Nylon Mesh	Black Nylon Mesh
Size	4.7x8.3"	6x9.4"	6.9x10.2"
Item Weight	0.64lb	0.68lb	0.74lb
PCS/CTN	20	20	20
CTN Size	11.6x10.2x10.2"	13.2x12.6x10.2"	15.4x15.4x10.2"
CTN Weight	15.4lb	15.4lb	17.6lb



100%
BEST VALUE
FOR MONEY

VZ-N263-6FT

VZ-N263-12FT

Description	Nylon Cable, Dual Gold RCA Plugs to Dual Gold RCA Plugs	
Length	6 FT	12 FT
Application	Mixers / CD Js / DJ Controlers	
Cable OD	11 mm	11 mm
Strand Count	4 x 36 CU	4 x 36 CU
Braid Count	36	36
Shield	Aluminum Foil	Aluminum Foil
Jacket	Black Nylon Mesh	Black Nylon Mesh
Size	6x9.4"	6.9x10.2"
Item Weight	0.68lb	0.74lb
PCS/CTN	20	20
CTN Size	13.2x12.6x10.2"	15.4x15.4x10.2"
CTN Weight	15.4lb	17.6lb





VZ-N264-6FT		VZ-N264-12FT	
Description	Nylon Cable, 1/4" Stereo Gold Plug to Dual 1/4" Mono Gold Plugs		
Length	6 FT	12 FT	
Application	Mixers / Headphones / Audio Devices		
Cable OD	11 mm	11 mm	
Strand Count	4 x 36 CU	4 x 36 CU	
Braid Count	36	36	
Shield	Aluminum Foil	Aluminum Foil	
Jacket	Black Nylon Mesh	Black Nylon Mesh	
Size	6x9.4"	6.9x10.2"	
Item Weight	0.43lb	0.66lb	
PCS/CTN	20	20	
CTN Size	13.2x12.6x10.2"	15.4x15.4x10.2"	
CTN Weight	11lb	15.4lb	



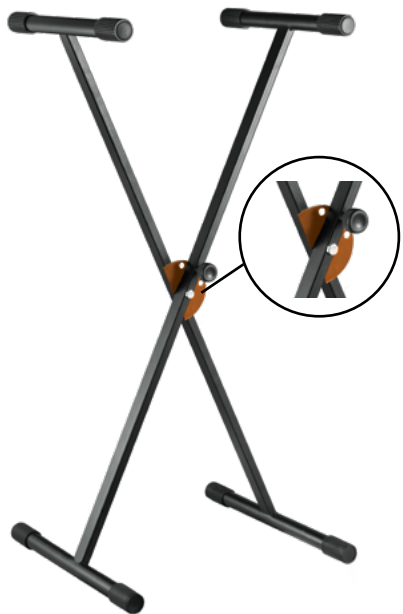
VZ-N265-3FT		VZ-N265-6FT	
Description	Nylon Cable, 3.5 mm Gold Stereo Plug to Dual RCA Gold Plugs		
Length	3 FT	6 FT	
Application	I Phones / Mixers / MP3 / Home Audio Systems		
Cable OD	11 mm	11 mm	
Strand Count	4 x 36 CU	4 x 36 CU	
Braid Count	36	36	
Shield	Aluminum Foil	Aluminum Foil	
Jacket	Black Nylon Mesh	Black Nylon Mesh	
Size	4.7x8.3"	6x9.4"	
Item Weight	0.31lb	0.43lb	
PCS/CTN	20	20	
CTN Size	11.6x10.2x10.2"	13.2x12.6x10.2"	
CTN Weight	8.8lb	11lb	



VZ-N266-6FT		VZ-N266-12FT	
Description	Nylon Cable, 3.5 mm Gold Stereo Plug to Dual 1/4" Gold Mono Plugs		
Length	6-FT	12 FT	
Application	I Phones / I Pod / Laptops / Mixers		
Cable OD	11 mm	11 mm	
Strand Count	4 x 36 CU	4 x 36 CU	
Braid Count	36	36	
Shield	Aluminum Foil	Aluminum Foil	
Jacket	Black Nylon Mesh	Black Nylon Mesh	
Size	6x9.4"	6.9x10.2"	
Item Weight	0.43lb	0.66lb	
PCS/CTN	20	20	
CTN Size	13.2x12.6x10.2"	15.4x15.4x10.2"	
CTN Weight	11lb	15.4lb	



VZ-636	
Tripod Speaker Stand with all Metal Adjustment Brackets	
Height Adjustment	6.5 FT. Total Height
Load Capacity	150 Lbs (60 Kgs)
Weight	10 Lbs (4.5 Kgs)
Upper Shaft Tubing	53 mm
Color	Black with Orange Inserts
Material	Steel



VZ-KS1	
Keyboard Stand	
Height Adjustment	640-980 mm
Load Capacity	121 Lbs (55 Kgs)
Weight	9.92 Lbs (4.5 Kgs)
Color	Black with Orange Inserts
Material	Steel
Note	"Light Weight and Quick Height Adjustment. 5 Positions Quick Lock Easy Set Up and Tear Down Rubber Boots Provide Stability"



VZ-KS3	
Dual Brace Keyboard Stand	
Height Adjustment	750-1010 mm
Load Capacity	88.20 Lbs (40 Kgs)
Weight	9.92 Lbs (4.5 Kgs)
Color	Black with Orange Inserts
Material	Steel
Note	"Light Weight and Quick Height Adjustment. 6 Positions Quick Lock Double Brace for Extra Strenght Easy Set Up and Tear Down Rubber Boots Provide Stability"



Voyz Stand
makes the perfect addition to
any musician's collection.



USA
VERIFIED

PROUD MEMBER OF
NAMM
SINCE 2000



VZ-MS-1
Microphone Floor Stand

Height Adjustment	34-65"
Color	Nickel Plated / Black Heavy Metal Round Base
Material	Steel



VZ-MS2
Adjustable Tripod Microphone
Stand with Boom

Height Adjustment	2.5 FT to 3.1 FT
Item Weight	3.9 Lbs (1.8 Kgs)
Color	Black with Orange Inserts
Material	Heavy Duty Steel
Note	"Metal Base Quick Angle Adjustment"



VZ-MHS8
Desk Music Book Stand

Height Adjustment	32-48"
Item Weight	1.1 Lbs (0.5 Kgs)
Color	Black
Material	Heavy Duty Steel
Note	"2 Section Adjustment (Sit or Stand) Easy to Carry"



VZ-WS5
Extendable Wall Stand for Speaker Box

Extends	1.1 FT to 1.5 FT
Angle Adjustment	0 -45 / 0-180 Angle
Item Weight	4.4 Lbs.(2 Kgs)
Upper Shaft Tubing	35 mm
Load Capacity	70 Lbs (31.7 Kgs)
Material	Heavy Duty Steel



WWW.VOYZUSA.COM

@VoyzUSA

@Voyzusa

VOYZ® name and design are registered trademarks of Voyz Usa. © 2018 VOYZ USA. All Rights Reserved.