







BRAIDED INSTRUMENT CABLES (RIGHT-STRAIGHT)

IC-10 / Right Angle QTR—QTR 10' IC-15 / Right Angle QTR—QTR 15' IC-25 / Right Angle QTR—QTR 25'

Wire Gauge: 24 AWG

NEW PRODUCT

Outer Diameter: 8.6 mm

Connection Type: Gold-plated, right angle 1/4" to straight 1/4"

Construction: Oxygen-free copper, braided shielding

Shielding: Double-shielded (copper-braided and semiconductor shielding)

NEW PRODUCT

BRAIDED INSTRUMENT CABLES (STRAIGHT-STRAIGHT)

IC-10 / QTR-QTR 10' IC-15 / QTR-QTR 15' IC-25 / QTR-QTR 25'

Wire Gauge: 24 AWG

Outer Diameter: 8.6 mm

Connection Type: Gold-plated, straight 1/4" to straight 1/4"

Construction: Oxygen-free copper, braided shielding

Shielding: Double-shielded (copper-braided and semiconductor shielding)

NEW PRODUCT

MIC CABLES

MC-3 / XLR-XLR 3' MC-10 / XLR-XLR 10' MC-20 / XLR-XLR 20' MC-6 / XLR-XLR 6' MC-15 / XLR-XLR 15' MC-25 / XLR-XLR 25'

MC-50 / XLR-XLR 50'

Wire Gauge: 24 AWG Outer Diameter: 6.8 mm

Connection Type: XLR to XLR connector

Construction: Oxygen-free copper, spiral shielding

Shielding: Spiral and semiconductor

PRODUCTION-GRADE DESIGNED FOR PROFESSIONALS





NEW PRODUCT

FLAT PATCH CABLES (3 PACK)

Application: Connects effects pedals

Connectors: Gold-plated, 1/4 right angle Wire Gauge: 26 AWG

Outer Jacket Diameter: 2.55 mm x 5.5 mm Wire: Copper

Cable Quantity: 3

Cable Type: QTR-QTR



FLAT PATCH CABLES (60 PCS) FPC-60 -POP

Application: Connects effects pedals

Connectors: Gold-plated, 1/4 right angle Wire Gauge: 26 AWG

Outer Jacket Diameter: 2.55 mm x 5.5 mm Wire: Copper

Cable Quantity: 60

Cable Type: QTR-QTR







INSTRUMENT CABLES

IC-10 / QTR-QTR 10' IC-15 / QTR-QTR 15' IC-25 / QTR-QTR 25' IC-6 / QTR-QTR 6' IC-20 / QTR-QTR 20' IC-3 / QTR-QTR 3' IC-20R / Right Angle QTR-QTR 20' IC-10R / Right Angle QTR-QTR 10' IC-10HS / Heat-Shrink Relief QTR-QTR 10' IC-20BR / QTR-QTR 20' (Braided Jacket)

Wire Gauge: 22 AWG

Connectors: Standard 1/4"

Wire: Copper



INSTRUMENT CABLES WITH NEUTRIK CONNECTORS

IC-6NN / QTR-QTR 6'

Connectors: Neutrik 1/4" Wire: Copper

Wire Gauge: 20 AWG

Shielding: Tinned copper braiding MC12-20HZ / HI-Z XLR-QTR 20'

MC12-10 / XLR-XLR 10' MC12-25 / XLR-XLR 25' MC12-25HZ / XLR-XLR 25' MC12-6 / XLR-XLR 6' MC12-3 / XLR-XLR 3' MC12-15 / XLR-XLR 15' MC12-20XLR / XLR-XLR 20' MC12-50 / XLR-XLR 50'

MC12-20LC / XLR-XLR-20' BULK

Connectors: Standard XLR

Wire: Copper

MOST POPULAR

MICROPHONE CABLES

Wire Gauge: 22 AWG

Shielding: Spiral copper

MC12-25

MC12-20HZ

Color: Assorted



QTR-QTR SPEAKER CABLES

SP14-3 / QTR-QTR 3' SP14-10 / QTR-QTR 10' SP14-50 / QTR-QTR 50'

Connectors: Standard 1/4"

Wire: Copper

Wire Gauge: 14 AWG

SP14-6 / QTR-QTR 6'

SP14-25 / QTR-QTR 25'



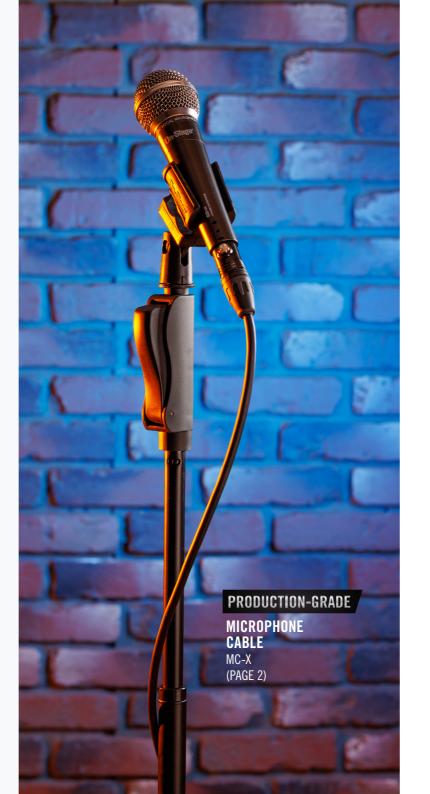
SPEAKER CABLES WITH NEUTRIK NL2 SPEAKON CONNECTORS

SP14-10SS / NL2-NL2 10' SP14-10SQ / NL2-QTR 10' SP14-25SS / NL2-NL2 25' SP14-25SQ / NL2-QTR 25' SP14-50SS / NL2-NL2 50' SP14-50SQ / NL2-QTR 50'

SS Connectors: Neutrik twist-lock Speakon

SQ Connectors: Neutrik twist-lock Speakon, 1/4" Wire: Copper

Wire Gauge: 14 AWG





10' MICROPHONE TO USB CABLE MC12-10U

Application: Connecting a microphone to a USB-supported device

Connectors: XLR. USB Length: 10' Wire Gauge: 25 AWG Outer Jacket Diameter: 6.5 mm

Wire: Oxygen-free Copper (OFC)



RIGHT-ANGLE PATCH CABLES (TRS-TRS, 8 PACK) PC18-17TRS-R

Application: Connects patch bay inputs and outputs Length: 17"

Cable Type: TRS-TRS

Connectors: Right angle



STRAIGHT PATCH CABLES (TRS-TRS, 8 PACK)

PC18-17TRS-S

Application: Connects patch bay inputs and outputs **Length**: 17"

Cable Type: TRS-TRS

Color: Assorted

Connectors: Straight



6" PATCH CABLE WITH PANCAKE CONNECTORS PC506B

Application: Connects effect pedals Length: 1' Cable Type: QTR-QTR Wire Gauge: 23 AWG Connectors: Standard 1/4" (pancake style) Wire: Copper Outer Diameter: 6 mm



6" PATCH CABLE WITH PANCAKE CONNECTORS

PC506B-3PK

Application: Connects effects pedals Cable Type: QTR-QTR Connectors: Standard 1/4" (pancake style) Wire Gauge: 23 AWG Length: 6" Outer Jacket Diameter: 6 mm Wire: Copper Cable Quantity: 3

1' PATCH CABLE WITH PANCAKE CONNECTORS PC512B

Application: Connects effect pedals Length: 1' Cable Type: QTR-QTR Wire Gauge: 23 AWG Connectors: Standard 1/4" (pancake style) Wire: Copper Outer Diameter: 6 mm



3' PATCH CABLE WITH PANCAKE CONNECTORS PC536B

Application: Connects effect pedals

Cable Type: QTR-QTR

Connectors: Standard 1/4" (pancake style) Wire: Copper

Outer Jacket Diameter: 6 mm



6" RIGHT-ANGLE PEDAL COUPLER

PC306B / Black

Application: Connects effect pedals

Connectors: Right angle

Length: 6"

Cable Type: QTR-QTR





8-CHANNEL / 4-RETURN STAGE SNAKE

SNK8450v2 / 50'

SNK84100v2 / 100'

Application: Live sound

XLR Inputs: 8 (female) XLR Outputs: 4 (male) Includes: Nylon bag



Length: 3'

Wire Gauge: 23 AWG

3' MIDI CABLE

Application: Connects MIDI synthesizers, drum machines, sequencers, samplers

Wire Gauge: 26 AWG/4C

Outer Jacket Diameter: 0.2"

Length: 3'

Wire: Copper

Outer Jacket Diameter: 0.2" Connectors: 5-pin MIDI



5' MIDI CABLE MDC-5

Application: Connects MIDI synthesizers, drum machines, sequencers, samplers

Wire Gauge: 26 AWG/4C

Length: 5'

Wire: Copper Connectors: 5-pin MIDI



20-CHANNEL / 4-RETURN STAGE SNAKE

SNK20450v2 / 50'

SNK204100v2 / 100'

Application: Live sound

XLR Inputs: 20 (female)

XLR Outputs: 4 (male)

Includes: Nylon bag



12-CHANNEL / 4-RETURN STAGE SNAKE

SNK12450v2 / 50'

SNK124100v2 / 100'

Application: Live sound

24-CHANNEL / 4-RETURN STAGE SNAKE

XLR Outputs: 4 (male)

SNK24450v2 / 50'

Application: Live sound

XLR Outputs: 4 (male)

XLR Inputs: 12 (female)

SNK244100v2 / 100'

XLR Inputs: 24 (female)

Includes: Nylon bag

Includes: Nylon bag XLR Outputs: 4 (male)

16-CHANNEL / 4-RETURN STAGE SNAKE

SNK16450v2 / 50'

Application: Live sound XLR Inputs: 16 (female)

SNK164100v2 / 100'

Includes: Nylon bag



BLUETOOTH CONVERTER

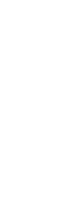
BC1000

Application: Wireless audio

Power: 3.7 V lithium battery with

Wireless Transmission Range: 30'

included USB charging cable



3.5 MM TO 1/4" PLUG ADAPTER WHA4500

Application: Enables extra compatibility for headphones and audio devices

Connectors: 1/4" male to 3.5 mm female Color: Gold



STEREO BLUETOOTH CONVERTER BC2000v2

Application: Wireless audio

Power: 3.7 V lithium battery with included USB charging cable

Wireless Transmission Range: 30'

Bluetooth Version: 5.0 Battery Life: 10 hours

Bluetooth Version: 4.0

Battery Life: 20 hours



MINI DI BOX

Application: Converts a high-impedance 1/4" source (guitar, bass, keyboard) to a low-impedance XLR signal Weight: 0.7 lb

Power: 9 V DC, center negative (not included)

Input: 1/4" Outputs: 1/4" unbalanced and XLR balanced

Includes: Hook-and-loop strip for pedalboard mounting



CONSUMER TO PRO DI

Application: Eliminates noise and ground loops that often occur when using consumer audio devices with a PA system

Input to Output: Stereo to mono

Input Impedance: 47 kΩ / 1 kHz Output Impedance: 53 kΩ / 1 kHz

Distortion: 0.008%

Input Attenuation: 20 dB



MOST POPULAR

PASSIVE DI BOX

DB500

Application: Converts a high-impedance 1/4" source (bass, guitar) to a low-impedance XLR signal

Input: 1/4"

Power: Passive / not required





DYNAMIC HANDHELD MIC AS400v2

Frequency Response: 50 Hz-15 kHz

Impedance: 600Ω (at 1 kHz)

Pattern: Cardioid Includes: 20' cable



On-Stage **DB1000**

ACTIVE DI BOX DB1000

Application: Converts a high-impedance 1/4" source (acoustic guitar, bass) to a low-impedance XLR signal

Power: Phantom

Dimensions: 6" (W) x 3.5" (H) x 1.5" (D)

Input: 1/4"

Output: XLR

Weight: 0.7 lb



DYNAMIC HANDHELD MIC AS420v2

Frequency Response: 50 Hz-15 kHz

Impedance: 600Ω (at 1 kHz)

Pattern: Cardioid





PASSIVE MULTIMEDIA DI BOX DB1050

Application: Converts a line-level stereo source (laptop, mp3 player, DJ rig) to a low-impedance XLR mono signal

Inputs: Stereo 1/4", 3.5 mm, stereo RCA, and XLR Output: Mono XLR Lo-Z

Power: Passive / not required Weight: 0.7 lb

Dimensions: 6" (W) x 3.5" (H) x 1.5" (D)

GOOSENECK MIC

Connector: 3-pin male XLR

DJM618

Application: No-stand mic that plugs directly into a mixer or soundboard

Length: 18" Impedance: 500Ω Cardioid Pattern: Unidirectional

Frequency Response: 50 Hz-10 kHz



ACTIVE STEREO MULTIMEDIA DI BOX DB2050

Application: Converts a line-level stereo source (computer, mp3 player,

Inputs: Stereo 1/4", 3.5 mm, RCA Output: Isolated stereo XLR

Weight: 0.7 lb Power: Phantom

Dimensions: 6" (L) x 3.5" (W) x 1.5" (H)



DJ rig) to a low-impedance discrete-stereo XLR signal



Frequency Response: 20 Hz-20 kHz

Pattern: Cardioid

FET CONDENSER MIC

Application: Studio recording

Impedance: $\leq 200 \Omega$

Power: 48 V phantom power



Application: Converts digital audio (laptop, computer) to discrete stereo

Outputs: XLR (stereo), 3.5 mm headphone

PASSIVE USB DI BOX

DB2150

analog XLR signals

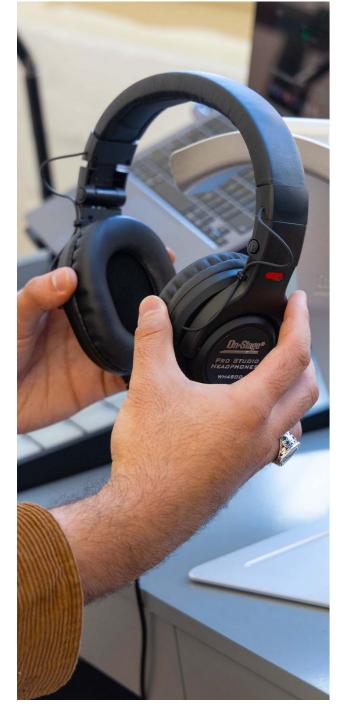
Input: USB 2.0



MICROPHONE CLEANSER (80Z) DSA8000

Application: Mic maintenance Size: 8 oz

Frequency: 20 Hz-20 kHz





PROFESSIONAL STUDIO HEADPHONES

WH4500

Application: Home and studio recording

Frequency Response: 15 Hz-28 kHz

Cable Length: 10' (detachable)

Style: Closed back

Driver Size: 40 mm

Includes: Nylon carrying bag



FOUR-CHANNEL HEADPHONE AMP

HA4000

Application: Recording, audio playback Input: 1/4" TRS Stereo

Maximum Gain: 20 dB per channel



Outputs: 1/4" TRS Stereo

Power Supply: 12 V-18 V DC adapter (included)



ACCURATE AUDIO HEADPHONES

AA3500

Application: Home and studio recording

Style: Closed back

Driver Size: 40 mm, 32

Frequency Response: 20 Hz-20 kHz

Cable Length: 6' with 1/8" male connector & 1/4" adaptor



HEADPHONE HANGER

HH7000

Construction: Cast aluminum Height: 11.5"

Thickness: 4 mm

Color: Silver

Base Spread: 5.8" x 5.8"



Width: 2"

Length: 60 yd (180')

Color: Black



CABLE TIES

CTA6600

Construction: Nylon

Color: Black Cable Tie Quantity: 5



CABLE-MANAGEMENT SYSTEM

Construction: Aluminum

Color: Black

Dimensions: 29" (L) x 4.5" (W) Depth of Hooks: 4"



10" MIXER BAG

MXB3010

Padding Thickness: 8 mm Construction: 600D Nylon

Internal Dimensions: 12" (H) x 10.8" (W) x 3.4" (D)



12" MIXER BAG

MXB3012

Construction: 600D Nylon

Padding Thickness: 8 mm

Internal Dimensions: 14.8" (H) x 13" (W) x 4" (D)



16" MIXER BAG MXB3016

Construction: 600D Nylon

Padding Thickness: 8 mm

Internal Dimensions: 17" (H) x 17.7" (W) x 4.3" (D)