

ANALOG SOLUTIONS

VGA Technology

Part Numbers

Model Number	Description
B114-002-R	VGA/SVGA 350 MHz Video Splitter: 2-Port - HD15 M/(2) F
B114-004-R	VGA/SVGA 350 MHz Video Splitter: 4-Port - HD15 M/(4) F
B114-0H4	SVGA Hi-Res 450 MHz Video Splitter: 4-Port – (5) HDDB15 F
B130-101	VGA over Cat5 Extender Kit: 1 local, 1 remote
B130-101-WP-1	VGA over Cat5 Extender: RJ45-type Wallplate Kit: 1 local, 1 remote
B132-002-1	VGA over Cat5 Extender/Splitter: 2-Port Transmitter
B132-004-1	VGA over Cat5 Extender/Splitter: 4-Port Transmitter
B132-004-RB	19" Rack-Mounting Bracket for B132-Series Transmitters
B132-100-1	VGA over Cat5 Receiver
B132-100-WP-1	VGA over Cat5 Receiver: RJ45-type Wallplate

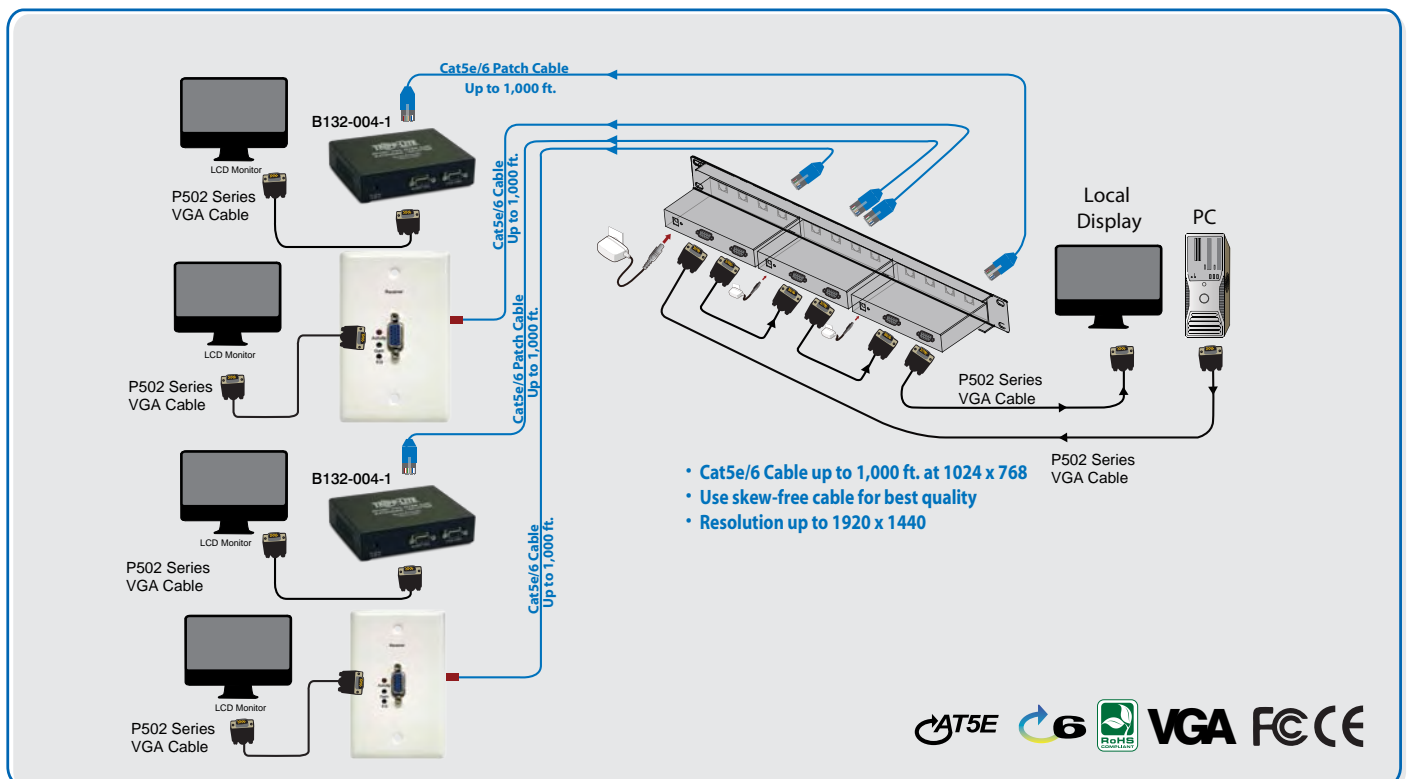
Example Model: B132-004-1

Features

- Connects a computer with VGA graphics to up to 25 VGA monitors or projectors
- Connects splitter to monitor using Cat5, Cat5e or Cat6 cable up to 1,000 ft. in length at 1024 x 768 @ 60Hz
- Maintains video resolution up to 1920 x 1440 @ 60 Hz
- 19" 1U panel-mountable-designed enclosure makes it easy to manage signal distribution through UTP structure cabling system
- Uses a VGA cable to cascade to the next splitter without losing VGA strength or quality

Representative Application Diagram

This diagram shows a representation of our VGA devices. For more information, go to www.tripplite.com.



VGA/Audio Technology

Part Numbers

Model Number	Description
B130-101A	VGA with Audio over Cat5 Extender Kit: 1 local, 1 remote
B130-101A-WP-1	VGA with Audio over Cat5 Extender: RJ45-type Wallplate Kit: 1 local, 1 remote
B132-002A	VGA with Audio over Cat5 Extender/Splitter: 2-port Transmitter
B132-004A	VGA with Audio over Cat5 Extender/Splitter: 4-port Transmitter
B132-100A	VGA with Audio over Cat5 Receiver
B132-100A-WP-1	VGA with Audio over Cat5 Receiver: RJ45-type Wallplate

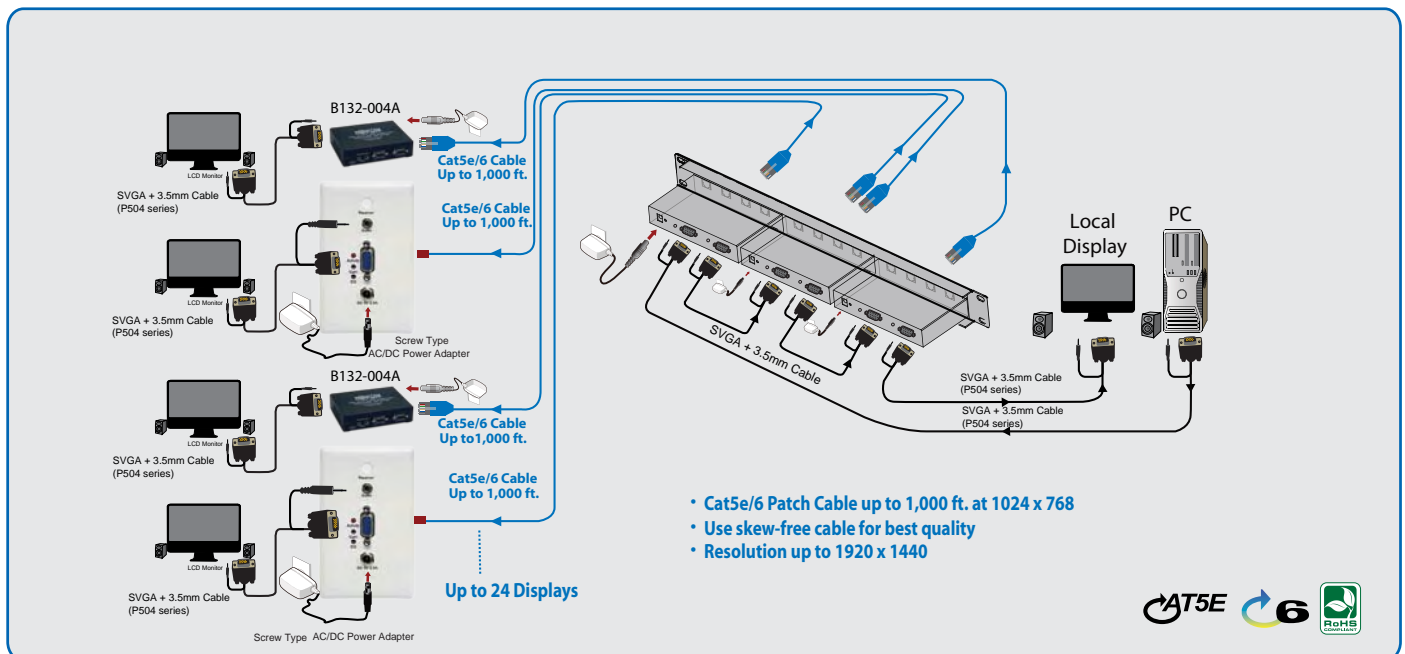
Example Model: B132-004A

Features

- Connects a VGA computer with audio to as many as 25 VGA-compatible monitors or projectors
- Connects a receiver at each monitor and set of speakers back to the splitter using a single regular Cat5e/6 patch cable up to 1,000 ft. long at 1024 x 768 @ 60Hz
- Maintains highest video resolution up to 1920 x 1440 @ 60 Hz
- An optional 1U panel-mount bracket allows three splitters to be mounted in a standard 19" rack—easy to manage signal distribution through UTP structure cabling system
- Standard VGA cable can be used to cascade one splitter to the next without losing VGA signal strength

Representative Application Diagram

This diagram shows a representation of our VGA/Audio devices. For more information, go to www.tripplite.com.



ANALOG SOLUTIONS (CONTINUED)

VGA/Serial Technology

Part Numbers

Model Number	Description
B130-101S	VGA over Cat5 Extender Kit with RS-232: 1 local, 1 remote
B130-101S-WP	VGA over Cat5 Extender with RS-232 110-type Wallplate Kit: 1 local, 1 remote

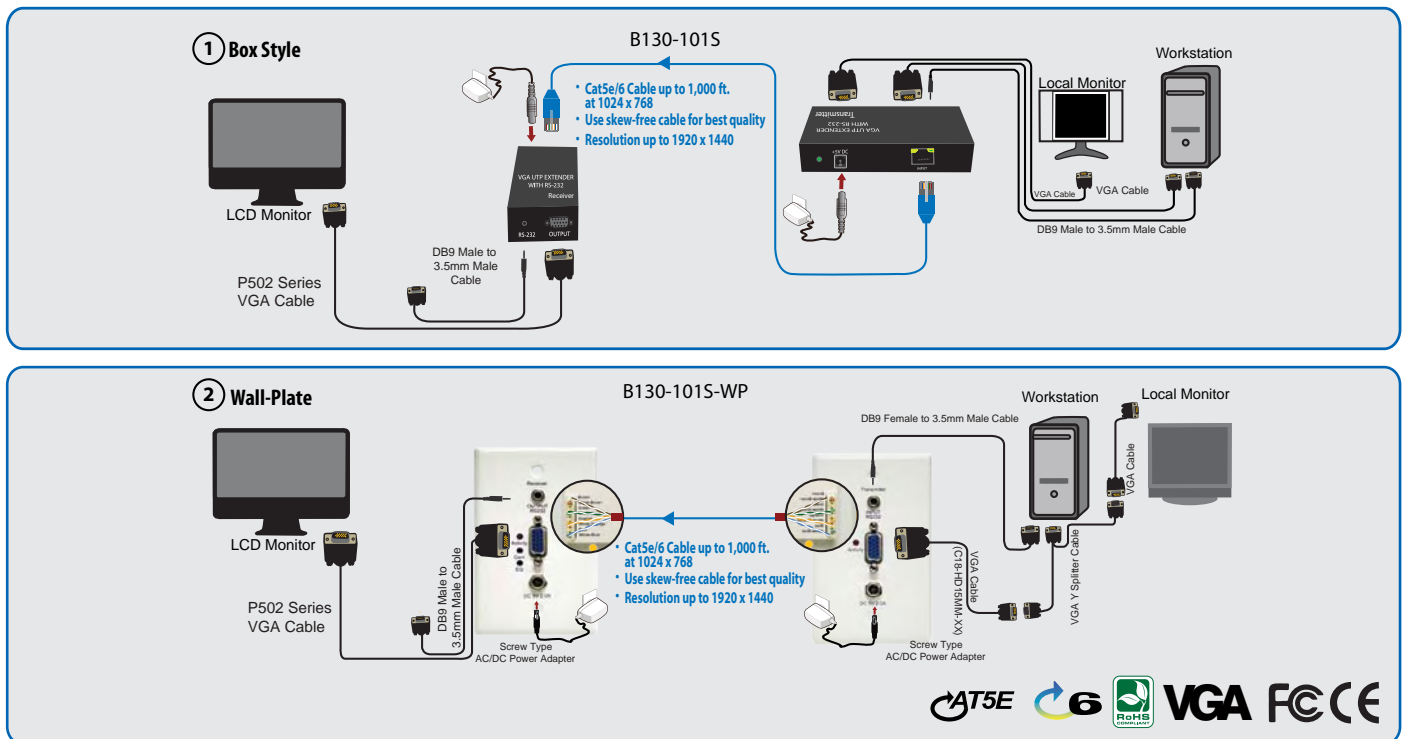
Example Model: B130-101S

Features

- Extends VGA + RS-232 signal using one Cat5e/6 UTP patch cable up to 1,000 ft. long at 1024 x 768 @ 60 Hz
- High resolution up to 1920 x 1440 @ 60 Hz
- Works with monitors, projectors, HDTV and flat panels
- RS-232 works with scanner and touch-screen control
- Built-in equalization and gain control to adjust brightness and skew

Representative Application Diagram

This diagram shows a representation of our VGA/Serial devices. For more information, go to www.tripplite.com.



Component/Audio Technology

Part Numbers

Model Number	Description
B136-004	Component Video with Stereo Audio over Cat5 Extender/Splitter: 4-Port
B136-100	Component Video with Stereo Audio over Cat5 Extender: Receiver
B136-100-WP	Component Video with Stereo Audio over Cat5 Extender: 110-type Wallplate, Receiver
B136-101	Component Video with Stereo Audio over Cat5 Extender Kit
B136-101-WP	Component Video with Stereo Audio over Cat5 Extender: 110-type Wallplate Kit

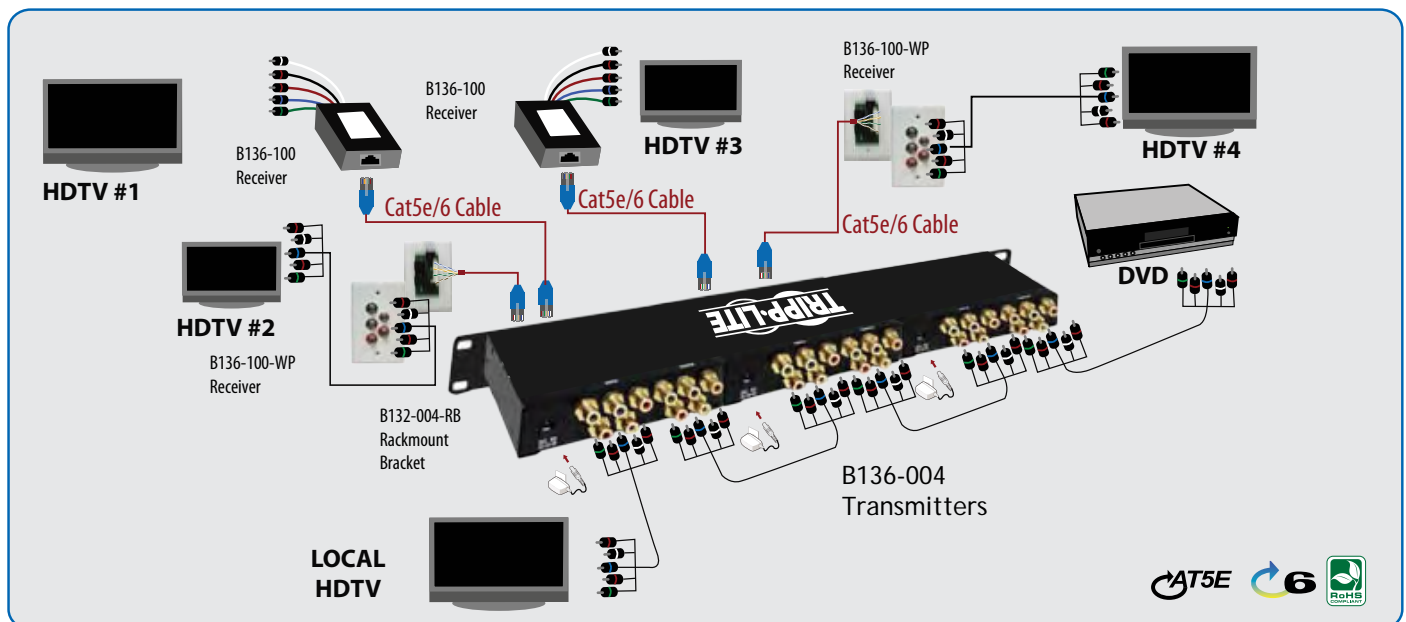
Example Model: B136-004

Features

- Extends signal up to 300 ft. @ 1080p (60 Hz)
- Cascade to connect up to 13 displays
- No software or power adapter required
- Signal transmitted over Cat5/6 UTP cables
- RESOLUTION:
 - 480p up to 500 feet
 - 720p up to 400 feet
 - 1080i up to 350 feet
 - 1080/24p up to 300 feet
 - 1080/60p up to 300 feet

Representative Application Diagram

This diagram shows a representation of our Component/Audio devices. For more information, go to www.triplite.com.



S-Video/Audio Technology

Part Numbers

Model Number	Description
B137-101	S-Video with Stereo Audio over Cat5 Extender Kit

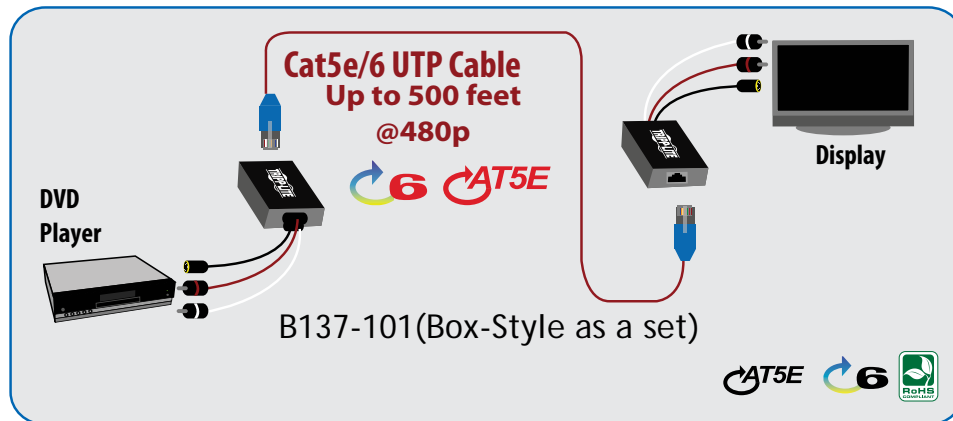
Example Model: B137-101

Features

- Extends signal up to 500 ft. @ 480p (60 Hz)
- No software or power adapter required
- Works with one Cat5e/6 UTP cable

Representative Application Diagram

This diagram shows a representation of our Component/Audio devices. For more information, go to www.triplite.com.



ANALOG SOLUTIONS (CONTINUED)

Analog Cables

Industry-leading cable lengths, including twisted cable up to 1000 ft. (Model P524-01K.) Connectors, gender changers, home theater kits, splitters and wallplate kits. Models with gold-plated connectors and contacts offer superior conductivity. Easy-Pull models, designed to facilitate disconnection, pull-through and reconnection when working in conduit, are also available.

VGA Technology		
Model Number	Description	Length
EZA-035	Easy-Pull Type A Base Cable	35 ft.
EZA-035-P	Easy-Pull Type A Plenum-Rated Base Cable	35 ft.
EZA-050	Easy-Pull Type A Base Cable	50 ft.
EZA-050-P	Easy-Pull Type A Plenum-Rated Base Cable	50 ft.
EZA-100	Easy-Pull Type A Base Cable	100 ft.
EZA-100-P	Easy-Pull Type A Plenum-Rated Base Cable	100 ft.
EZA-VGAF-2	Easy-Pull Connectors: (2) VGA-F/F with (2) Faceplates	—
EZA-VGAM-2	Easy-Pull Connectors: (2) VGA-M/M	—
EZA-VGAX-2	Easy-Pull Connectors: VGA-M, VGA-F with Faceplate	—
P158-000	Compact Gender Changer: HD15 M/M	—
P160-000	Compact Gender Changer: HD15 F/F	—
P500-006	SVGA Monitor Extension Cable with RGB Coax: HD15 M/F	6 ft.
P500-010	SVGA Monitor Extension Cable with RGB Coax: HD15 M/F	10 ft.
P500-025	Gold SVGA Monitor Extension Cable with RGB Coax: HD15 M/F	25 ft.
P500-050	Gold SVGA Monitor Extension Cable with RGB Coax: HD15 M/F	50 ft.
P500-075	Gold SVGA Monitor Extension Cable with RGB Coax: HD15 M/F	75 ft.
P500-100	Gold SVGA Monitor Extension Cable with RGB Coax: HD15 M/F	100 ft.
P500-100-P	Gold SVGA Plenum-Rated Monitor Extension Cable with RGB Coax: HD15 M/F	100 ft.
P501-050	Gold SVGA Easy-Pull Monitor Extension Cable with RGB Coax: HD15 M/F	50 ft.
P501-100	Gold SVGA Easy-Pull Monitor Extension Cable with RGB Coax: HD15 M/F	100 ft.
P502-001	SVGA Monitor Cable with RGB Coax: HD15 M/M	1 ft.
P502-003	SVGA Monitor Cable with RGB Coax: HD15 M/M	3 ft.
P502-003-RA	SVGA Monitor Cable with RGB Coax: HDDB15 M to Right-Angle M	3 ft.
P502-006	SVGA Monitor Cable with RGB Coax: HD15 M/M	6 ft.
P502-006-RA	SVGA Monitor Cable with RGB Coax: HDDB15 M to Right-Angle M	6 ft.
P502-010	SVGA Monitor Cable with RGB Coax: HDDB15 M/M	10 ft.
P502-010-RA	SVGA Monitor Cable with RGB Coax: HDDB15 M to Right-Angle M	10 ft.
P502-015	SVGA Monitor Cable with RGB Coax: HD15 M/M	15 ft.
P502-025	Gold SVGA Monitor Cable with RGB Coax: HD15 M/M	25 ft.
P502-025-P	Gold XVGA Plenum-Rated Monitor Cable with RGB Coax: HD15 M/M	25 ft.
P502-025-RA	SVGA Monitor Cable with RGB Coax: HDDB15 M to Right-Angle M	25 ft.
P502-050	Gold SVGA Monitor Cable with RGB Coax: HD15 M/M	50 ft.
P502-050-P	Gold XVGA Plenum-Rated Monitor Cable with RGB Coax: HD15 M/M	50 ft.
P502-100	Gold SVGA Monitor Cable with RGB Coax: HD15 M/M	100 ft.
P503-050	Gold SVGA Easy-Pull Monitor Cable with RGB Coax: HD15 M/M	50 ft.
P503-100	Gold SVGA Easy-Pull Monitor Cable with RGB Coax: HD15 M/M	100 ft.
P510-006	VGA Monitor Extension Cable: HD15 M/F	6 ft.
P510-010	VGA Monitor Extension Cable: HD15 M/F	10 ft.
P510-015	VGA Monitor Extension Cable: HD15 M/F	15 ft.
P510-025	VGA Monitor Extension Cable: HD15 M/F	25 ft.
P512-006	VGA Monitor Cable: HD15 M/M	6 ft.
P512-010	VGA Monitor Cable: HD15 M/M	10 ft.
P516-001	VGA/XVGA Monitor Y Splitter	1 ft.
P516-001-HR	High-Resolution VGA/XGA Monitor Y Splitter: HD15 M/(2) F	1 ft.
P524-01K	Zero-Skew UTP Bulk Patch Cable for RGB Video	1000 ft.

ANALOG SOLUTIONS (CONTINUED)

VGA/Audio Technology

Model Number	Description	Length
EZA-VGA AF-2	Easy-Pull Connectors: (2) VGA-F/F with Audio, 3.5mm F/F and (2) Faceplates	—
EZA-VGA AM-2	Easy-Pull Connectors: (2) VGA-M/M with Audio, 3.5mm M/M	—
EZA-VGA AX-2	Easy-Pull Connectors: VGA-M with Audio, 3.5mm-M to VGA-F with Audio, 3.5mm F and Faceplate	—
EZA-VGACSAF-2	Easy-Pull VGA with Composite + Stereo Audio Connectors: F/F, Type A with Wallplates	—
EZA-VGACSAM-2	Easy-Pull VGA with Composite + Stereo Audio Connectors: M/M, Type A	—
EZA-VGACSAX-2	Easy-Pull VGA with Composite + Stereo Audio Connectors: M/F, Type A with Wallplate	—
P504-006	SVGA/VGA Monitor/Audio Cable with Coax: HD15 M/M, 3.5mm M/M	6 ft.
P504-010	SVGA/VGA Monitor/Audio Cable with Coax: HD15 M/M, 3.5mm M/M	10 ft.
P504-015	SVGA/VGA Monitor/Audio Cable with Coax: HD15 M/M, 3.5mm M/M	15 ft.
P504-025	SVGA/VGA Monitor/Audio Cable with Coax: HD15 M/M, 3.5mm M/M	25 ft.
P504-025-P	SVGA/VGA Monitor/Audio Plenum Cable with Coax: HD15 M/M, 3.5mm M/M	25 ft.
P504-050	SVGA/VGA Monitor/Audio Cable with Coax: HD15 M/M, 3.5mm M/M	50 ft.
P504-050-EZ	Easy-Pull SVGA/VGA Monitor/Audio Cable with Coax: HD15 M/M, 3.5mm M/M	50 ft.
P504-100-EZ	Easy-Pull SVGA/VGA Monitor/Audio Cable with Coax: HD15 M/M, 3.5mm M/M	100 ft.

Audio Technology

Model Number	Description	Length
A050-006	Gold High-Resolution Audio Cables: (2) RCA M/M	6 ft.
A050-012	Gold High-Resolution Audio Cables: (2) RCA M/M	12 ft.
A060-006	Gold RF Digital Coax Audio Cable: RCA M/M	6 ft.
A060-012	Gold RF Digital Coax Audio Cable: RCA M/M	12 ft.

Component Technology

Model Number	Description	Length
A008-006	Gold Component Video Cable: (3) RCA M/M	6 ft.
A008-012	Gold Component Video Cable: (3) RCA M/M	12 ft.

S-Video Technology

Model Number	Description	Length
A012-006	Gold S-Video Cable: MD4 M/M	6 ft.
A012-012	Gold S-Video Cable: MD4 M/M	12 ft.

Other Technology

Model Number	Description	Length
A004-006	Gold Composite Video Cable: RCA M/M	6 ft.
A004-012	Gold Composite Video Cable: RCA M/M	12 ft.
A152-000-2	HDTV Fully Loaded Wallplate Kit	—
A200-006	RG59 Coax Cable with F-Type Connectors	6 ft.
A200-012	RG59 Coax Cable with F-Type Connectors	12 ft.
A200-025	RG59 Coax Cable with F-Type Connectors	25 ft.

Tripp Lite offers Easy-Pull Cables up to 100 ft. long!

