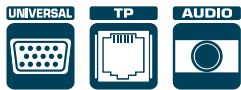
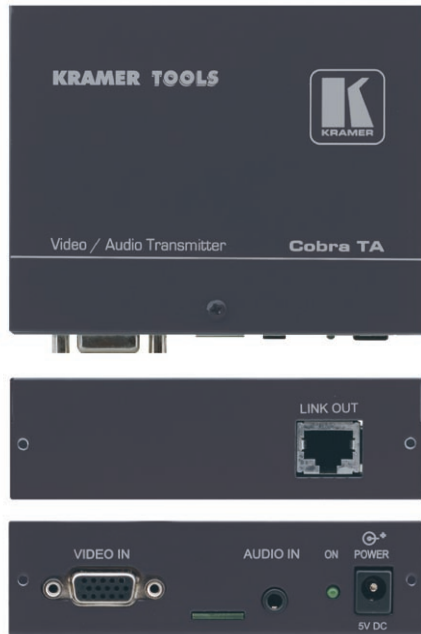


Cobra-TA

Multi-Mode Video & Mono Audio over Twisted Pair Transmitter



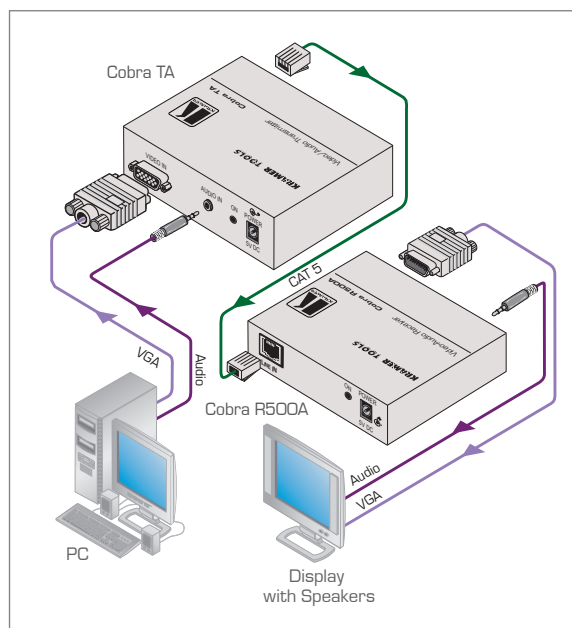
Compatible with HDTV component video signals when used with a breakout cable such as the Kramer C-GM/3RVF.



The **Cobra-TA** is a twisted pair transmitter for multi-format video and stereo audio signals. The unit converts composite video, s-Video, component video or computer graphics video, combines (sums) the stereo into mono audio and converts both signals into a twisted pair signal.

FEATURES

- HDTV Compatible.
- Max. Resolution - WUXGA & 1080p.
- Input - 15-pin HD (for composite, s-Video, component, & computer graphics video) and 3.5mm (for stereo audio).
- 15-pin HD Input - Use a breakout cable for CV, Y/C & component signals.
- Output - RJ-45.
- Audio Input - Stereo audio is converted to a summed (L+R) mono signal.
- Tru-Sync™ Technology - Ensures accurate sync reproduction over long distance transmission resulting in a stable and properly centered video image on the display.
- System Range - Receiver dependent.
- Use Kramer BC-HDTP Ultra Low Skew UTP Cable For Best Results.
- Compact Kramer TOOLS™ - TM-4 19" rack adapter or TMW U-shaped mounting bracket available.



TECHNICAL SPECIFICATIONS

INPUTS:	1 video: composite, component, s-Video, and computer graphics on a 15-pin HD (F) connector; 1 stereo audio on a 3.5mm mini jack.
OUTPUTS:	1 CAT 5 on an RJ-45 connector.
MAX. RESOLUTION:	WUXGA & 1080p @60Hz (receiver dependent).
VIDEO SUPPORT:	To WUXGA, RGBHV, RGB, composite, s-Video, component video modes.
AUDIO CHARACTERISTICS:	Channels: right/left summed; line level 600Ω unbalanced.
REQUIRED IMPEDANCE:	Video IN/OUT: 75Ω; Audio IN/OUT: 600Ω.
CABLE REQUIRED:	CAT 5, 5e, 6 shielded or unshielded twisted pair.
COMPLIANCE:	CE; FCC Class A, IC Class/Class A.
POWER:	+5V DC, @260mA.
DIMENSIONS:	3.5cm x 9.2cm x 11.1cm (1.4" x 3.6" x 4.3") W, D, H.
WEIGHT:	0.28kg (0.62lb).
ACCESSORIES:	Power supply.
OPTIONS:	Cobra TM-4 19" rack adapter or Cobra TMW mounting bracket.

