

CAT-GA11R/AP3

1:1 VGA/STEREO AUDIO OVER CAT-5 RECEIVER WITH SKEW CONTROL



DESCRIPTION

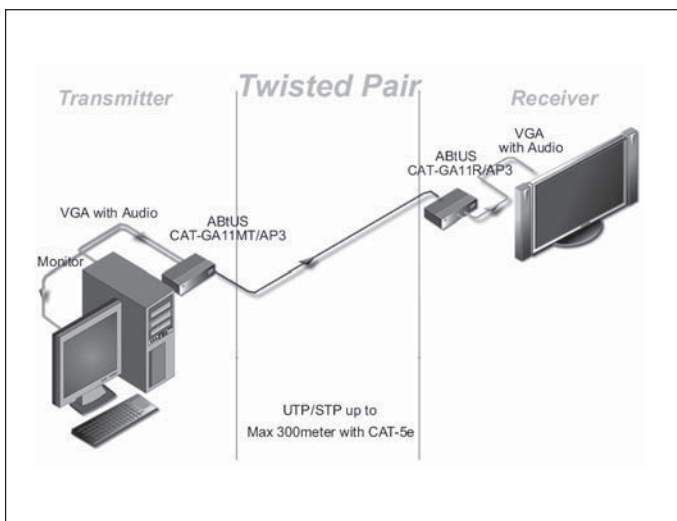
The ABUS CAT-GA11R/AP3, a receiver that accepts signals resolution up to 1920 x 1200 which comes with a built-in Enhanced Skew Compensation as well as Level and EQ Adjustments, giving the receiver the ability to enrich the brightness and sharpness of the video image. The built-in RGB Skew Compensation adjustment improves the VGA signal going through the CAT5 cable with changes to the R, G & B signals adjusted individually, signals are delayed as required for images to be overlaid properly. It also has "memorized & lock" function when adjusted.

FEATURES

- Output: RGBHV video on female 15-pin HD connector, stereo audio on 3.5mm mini-audio jack
- Receives computer video and Stereo Audio up to 1000 feet (305 meters) over CAT 5e UTP, CAT 5e STP or CAT 6 UTP cables
- Works well with monitors, projectors, HDTV and flat panels display
- Supports resolutions from VGA [640 x 480] to WUXGA [1920 x 1200]
- Variable Level and EQ controls
- Digital Skew Compensation Control allows a fine adjustment for the delay in each color

TECHNICAL SPECIFICATION

VGA/AUDIO OUT:	1 (D-Sub 15 pin/3.5mm mini Jack)
RJ-45 CONNECTOR:	1 [* 1 x Input]
ADJUSTMENT:	3 [* Skew Compensation]
ADJUSTMENT:	1 each [* Level/EQ]
MAX RESOLUTION:	1920 x 1200
POWER ADAPTER:	12V-DC, 1A
HOUSING:	Metal
DIMENSION:	130 x 94 x 26 mm
WEIGHT:	340g
ACCESSORIES:	AC-DC Power Adaptor 12V-DC, 1A



TYPICAL APPLICATIONS

ABUS Video/Audio extender products are ideal for presentations, classrooms, multipurpose halls, remote monitoring, workstation environments, data centers, retail show rooms, hotel and training facilities applications.

* Specifications are subject to change without notice.

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