



CAT-5 VGA Extender (T/R)



Transmitter

- ▶ CAT-GA11T/A
- ▶ CAT-GA14MT/A

Receiver

- ▶ CAT-GA11R/A

CAT-5 Extender VGA 1 X 4 Transmitter

Max Resolution 1600 x 1200

CAT-GA SERIES

DESCRIPTION

The ABtUS **CAT5-GA14MT/A** splits computer video and PC audio into 4 identical outputs and transmit up to 394FT (120 meter) via CAT 5e twisted pair (UTP/STP) cables. The ABtUS **CAT5-GA14MT/A** transmits to 4 ABtUS **CAT-GA11R/A** or **GA121R/A** receiver with no loss of signal quality. A/V professionals enjoy more flexibility and lower cost of CAT5e UTP/STP cables for their A/V installations.

FEATURES

INPUT : VGA / PC Audio

OUTPUT : 1. Monitor with Audio,
2. 4 X CAT5 UTP on an RJ-45 Connector

POWER ADAPTER (min.) : DC 12V 500mA



(CAT-GA11T/A)



(CAT-GA14MT/A)



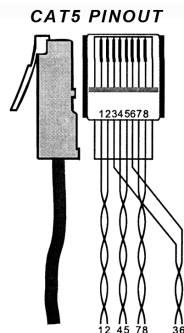
(CAT-GA11R/A)



(CAT-GA11R/A)

VGA
CAT5 - RJ45
VGA + Stereo Audio
Ethernet Cable
394ft
(120 meter)

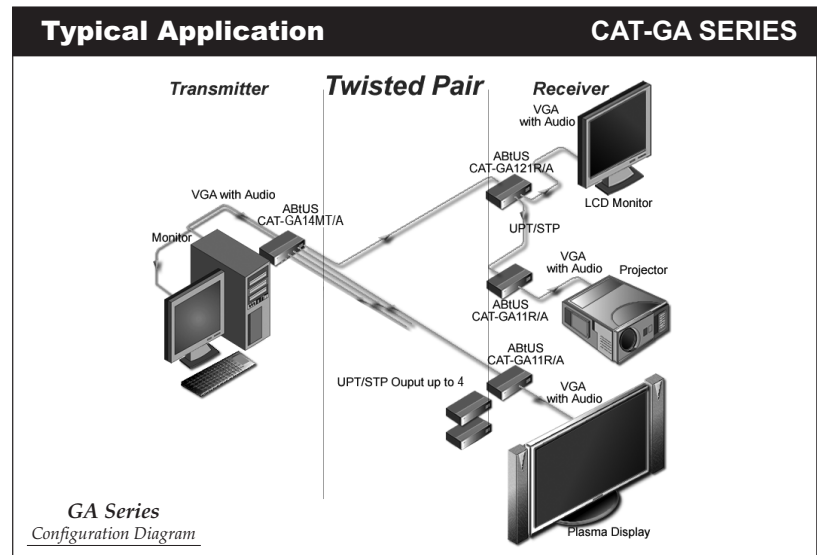
| EIA /TIA 568B | |
|---------------|----------------|
| PIN | Wire Color |
| 1 | Orange / White |
| 2 | Orange |
| 3 | Green / White |
| 4 | Blue |
| 5 | Blue / White |
| 6 | Green |
| 7 | Brown / White |
| 8 | Brown |
| Pair 1 | 4 and 5 |
| Pair 2 | 1 and 2 |
| Pair 3 | 3 and 6 |
| Pair 4 | 7 and 8 |



CAT-5 EXTENDER

| Technical Specifications | Transmitter | |
|--------------------------------|--------------|---------------|
| | CAT-GA11T/A | CAT-GA14MT/A |
| VGA (D-Sub 15 pin) | 1 | 1 |
| RJ-45 CONNECTOR | 1 | 4 |
| MONITOR VGA OUT (D-Sub 15 pin) | - | 1 |
| ADJUSTMENT | - | - |
| MAX RESOLUTION | 1600 x 1200 | 1600 x 1200 |
| POWER ADAPTER | DC 12V 500mA | DC 12V 500mA |
| HOUSING | Metal | Metal |
| DIMENSIONS (LXWXH) mm | 99 X 54 X 26 | 80 X 150 X 30 |

| Technical Specifications | Receiver |
|--------------------------------|--------------|
| | CAT-GA11R/A |
| VGA (D-Sub 15 pin) | 1 |
| RJ-45 CONNECTOR | 1 |
| MONITOR VGA OUT (D-Sub 15 pin) | - |
| ADJUSTMENT | 2 |
| MAX RESOLUTION | 1600 x 1200 |
| POWER ADAPTER | DC 12V 500mA |
| HOUSING | Metal |
| DIMENSIONS (LXWXH) mm | 99 X 54 X 26 |



* Specifications are subject to change without notice.