

Super Mini Cat-X AV Extender

AVE-M180T/AVE-M180R is the smallest AV Extender in the industry, the main body is as big as a VGA connector and able to transmit VGA + Audio by Cat5/5e/6 cable up to 180m.

With its simplified design, you can install the extender very easily and save space. You can use it to broadcast AV signal from PC, KVM switch, matrix AV switcher and applied in the device extension of projector, plasma TV, LCD TV, LCD monitor, HDTV, and CRT. It can also be integrated with splitter and selector to fulfill different AV application.



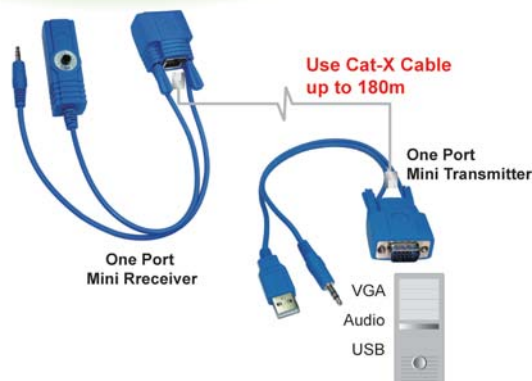
AVE-M180T (Transmitter)



AVE-M180R (Receiver)

Super Mini Cat-X AV Extender Connection

Video Monitor & Speaker



Features

- This system can send VGA and Audio signals from Transmitter by Cat5/5e/6 cable, and broadcast to Receiver.
- The standard maximum broadcasting distance is 180m
- Compact design with VGA and Audio function
- Use Cat5 Enhance UTP cable (350MHz bandwidth) for better quality
- Software free, pure hardware design, support Plug & Play
- Supports VGA, SVGA, XGA, TFT LCD, LCD TV, PDP, Projector with DDC2B function
- Transmitter and Receiver build with LEDs to indicate system status
- Transmitter takes DC5V power from USB port
- Receiver build in EQ to adjust image quality
- Supports resolution up to 2048x1536@180m

MODEL NO.	AVE-M180T	AVE-M180R
MODEL NAME	Super Mini AV Transmitter	Super Mini AV Receiver
INPUT	VGA HDDB-15 x 1 Audio Jack x 1	RJ-45 x1
OUTPUT	RJ-45 x1	VGA HDDB-15 x 1 Audio Jack x 1
POWER	DC5V (USB Power)	AC7.5V
MAX EXTENSION	2048 x 1536 @ 180m	