

WHAT'S IN THE BOX

PART NO.	QTY	DESCRIPTION
Mini-Xt-S	1	1-Port VGA Extender with Audio over Cat5e/6 [Mini-Xt-TX, Mini-Xt-RX]
PS5VDC2A	2	Power Supply
Quick Start	1	Quick installation guide
User Manual	1	Detailed Instruction

TECHNICAL SPECIFICATIONS

VIDEO

Signal Type	1 VGA
Connection	RJ-45 (CAT5/5e/6)
RX Bandwidth	150MHz–3dB @ 1500V/us
Video Input Level	+0.75Vrms
Attenuations	(1) Focus, (1) Bright, (1) Ultra Bright

AUDIO

Stereo Connector Type	3.5 mm jack
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OTHER

Power	5VDC 2A
Dimensions	2.04"W x 1.06"H x 2.55"D
Weight	0.55lbs
Humidity	0–80%
Operating Temp.	0–50° C

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Designed and Manufactured in the USA

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SMART AUDIO VIDEO INNOVATION

Mini-Xt

**VGA Extender with Audio over
CAT5e/6**



**Extend 1080p VGA video signals and
audio over a single CAT5e/6 cable
up to 1000 feet**

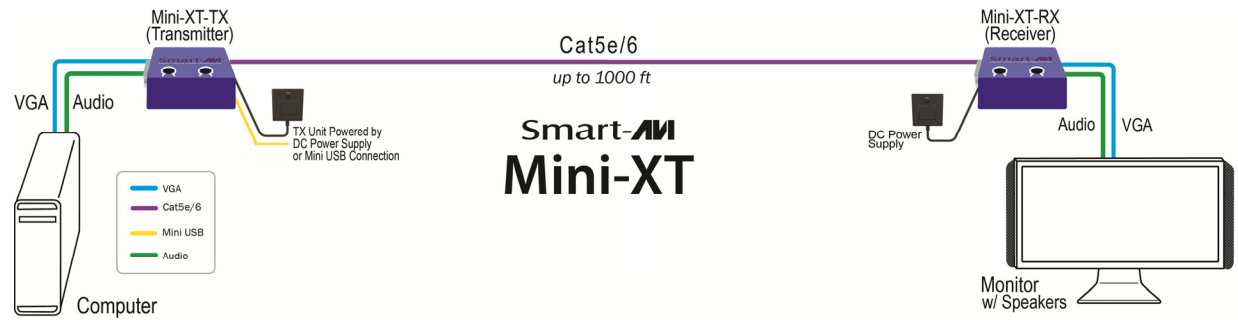
Quick Start Guide

The Mini-XT extender sends 1080p (1920x1080 @ 60Hz) HD video signals from VGA sources and stereo audio up to 1000 feet away using a single CAT5e/6 cable. Capable of adjusting focus and brightness of connected signals, the Mini-XT also makes for a great optimizer tool.

FEATURES

- Up to 1000 feet of signal extension
- Up to 1080p resolution (1920x1080 @ 60Hz)
- Internal EDID
- Stereo Audio support
- Single-cable CAT5e/6 signal extension
- Adjustable brightness and focus control for picture optimization
- VGA, SVGA, XGA, SXGA, and Multisync monitor support
- Windows, LINUX, Mac, and Sun systems compliant
- Plug-and-play ready

INSTALLATION DIAGRAM

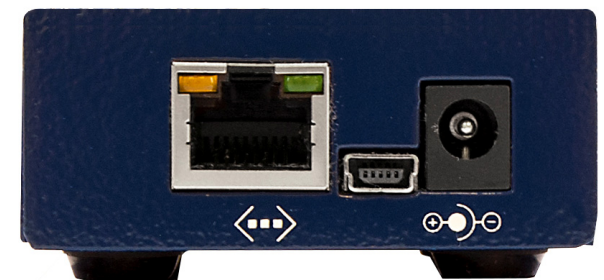


CONNECTING this Product

1. Power down all devices you wish to connect.
2. Connect Mini-XT-TX to computer with a VGA cable.
3. Connect Mini-XT-TX to computer with stereo audio cable.
4. Connect Mini-XT-RX to output device with a VGA cable.
5. Connect Mini-XT-RX to output device with a stereo audio cable.
6. Connect Mini-XT-TX and Mini-XT-RX with a CAT5e/6 cable.
7. Connect DC power sources to both TX and RX.
8. Return power to your computer and connected devices.



FRONT



BACK