

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
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

ORDER INFO

Part No.	Description
MINI-XTS	VGA with Audio Extender over Cat5e/6. Includes: [Mini-XT-TX, Mini-XT-RX,
MINI-XT-TXS	VGA with Audio Transmitter over Cat5e/6. Includes: [MINI-XT-TX
MINI-XT-RXS	VGA with Audio Receiver over Cat5e/6. Includes: [MINI-XT-RX

NOTICE

The information contained in this document is subject to change without notice. SmartAVI makes no warranty of any kind with regard to this material, including but not limited to, implied warranties of merchantability and fitness for particular purpose.

SmartAVI will not be liable for errors contained herein or for incidental or consequential damages in connection with the furnishing, performance or use of this material.

No part of this document may be photocopied, reproduced, or translated into another language without prior written

Many industry-leading companies have recognized the innovation and power of SmartAVI's technologies and have successfully implemented them within their systems. Users of SmartAVI technology include:



800.AVI.2131

Tel: (818) 503-6200 Fax: (818) 503-6208
11651 Vanowen St. North Hollywood, CA 91605

SmartAVI.com



Designed and Manufactured in the USA

Smart-AVI
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.

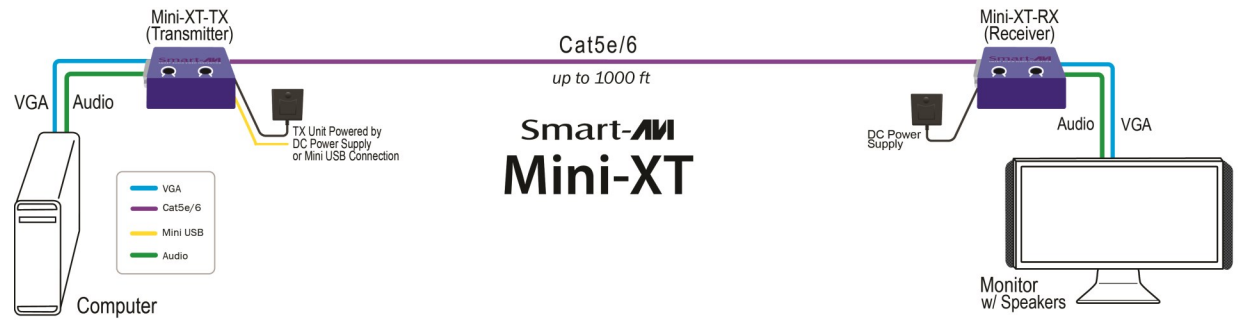
FEATURES

- 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

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 I nstallation guide
User Manual	1	Detailed Instruction

INSTALLATION DIAGRAM

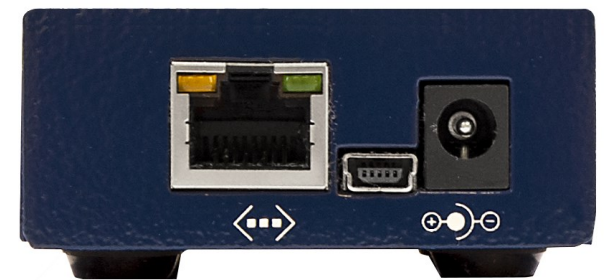


CONNECTING this Product

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