Audio Visual VGA UTP Extender 1X1 Splitter with Audio User Manual

Contents

Audio Visual VGA UTP Extender 1X1 Splitter with Audio

Dear Customer
Thank you for purchasing this product. For optimum performance and safety, please read these instructions carefully before connecting, operating or adjusting this product. Please keep this manual for future reference.

INTRODUCTION

This VGA UTP Extender IX1 Splitter with Audio is an ideal device for local displaying and remote viewing. It combines split function and extension function. It distributes the input of the VGA signal and audio signal into the local and remote outputs simultaneously. Receiver by CatS xi works with the Sender as a full functional module by receiving the distributed signal from the sender and transmitting to display. Only by the most inexpensive UTP cable with cross stand inside, the full functional module extend the VGA display max up to 300 meters. It offers solutions for VGA retail and show site and Projector factory, noise, space and security concerns, data center control, infonnation distribution, conference room presentation, school and corporate training environments.

FEATURES

This device has many features that enable it to perform in a superior manner. Among those features you will find:

- Extend VGA video and stereo audio signal max up to 300m over one UTP cable with cross stand inside
- Adjusting GAIN and PEAK to adapt for the different length of UTP cable.

  GAIN: Brightness adjustment.

  PEAK: Skew adjustment.
- Supports resolution max up to 1920x 1200.
- Dual output at local unit: I x VGA output for local site, plus I x UTP output for remote site.
- Work with monitors projectors, HDTV, and flat panels.

SPECIFICATIONS

Weight of VGA UTP ExtenderXI Splitter	208g
Size of Receiver (L-W-H)	8I.Sx43x23MM
Weight of Receiver (Net)	108g
Warranty	
Limited Warranty	1-Year Parts and Labor
Environmental	
Operating Temperature	0'C to +70-C
Operating Humidity	10% to 85 % RH (no condensation)

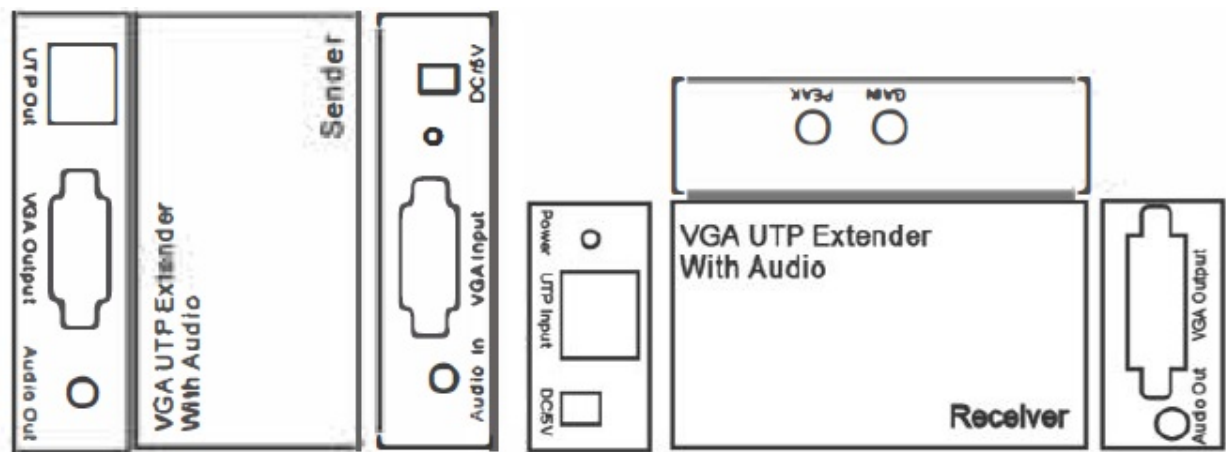|	
Storage temperature	-10'C to +80'C
Storage Humidity	5% to 90 % RH (no condensation)
Power Requirement	
Power Supply for VGA UTP Extender 1×1 Splitter	SVM.2A, max SW
Power Supply for Receiver	SV(a)2A, max SW
Regulatory Approvals	
Converter Unit	FCC,CE
Power Sunnlv	CE.FCC
Accessories Adapter	
AC Power Adapter	US standard, UK standard and so on
User Manual	English Version

Note: Specifications are subject to change without notice.

PACKAGE CONTENTS

Before anempting to use this unit, please check the packaging and make sure the following items are contained in the shipping carton:

1. VGA UTP Extender IXI Splitter
2. One Receiver
3. Two pieces of SV@2A DC Power Supply
4. User's Manual.
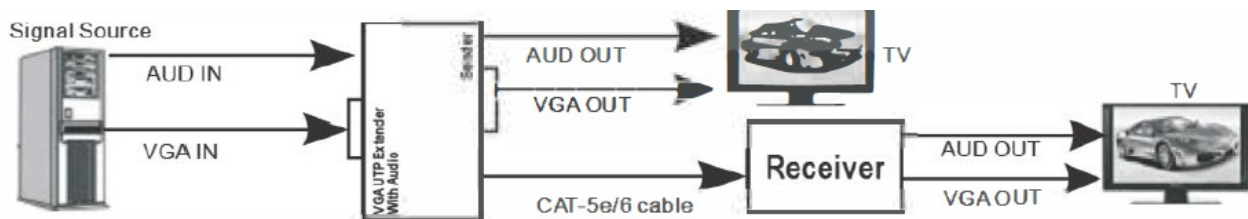
PANEL DESCRIPTIONS

CONNECTION AND OPERATION

1. Connect the single VGA source to the main VGA input using a piece of VGA cable.
2. Connect VGA output of the Sender to a local display and Audio output of the Sender to a local Sounder
3. Connect Sender and each Receiver using a piece of each pieces of CAT-5e/6
4. Connect VGA outputs of Receivers to remote displays and Audio output of Receivers to remote sounders.
5. Plug one SY@ 2A power supply into the VGA UTP 1 XIS plitter and the others 5V@2A power suppliers to Receiver.

   Attention: Insert/ Extract cable gently.

CONNECTION DIAGRAM

Documents / Resources

Audio Visual VGA UTP Extender 1X1 Splitter with Audio [pdf] User Manual
VGA UTP Extender 1X1 Splitter with Audio, VGA, VGA Splitter with Audio, UTP Extender 1X1 Splitter with Audio, 1X1 Splitter with Audio, 1X1 UTP Extender, UTP Extender, VGA UTP Extender, Extender, VGA Extender