



TABLE TOP VGA/HDMI
AUTO-SENSING HDBASET
TRANSMITTER
AC-EX100TT-UHD-T



NO COMPROMISES. OUR AUTO-SWITCHING, HDBASET TABLE TOP TRANSMITTER IS A DUAL INPUT VGA & HDMI AUTO SENSING HDBASET (OVER SINGLE CAT5 OR BETTER) TRANSMITTER. SIMPLIFY INSTALLATIONS IN SCHOOLS, OFFICES, MEETING ROOMS AND HUDDLE ROOMS. ONCE INTEGRATED INTO YOUR CLIENT'S SYSTEM, THEY WILL HAVE THE PERFECT SOLUTION FOR SHARING INFORMATION FROM ANY COMPUTER OR SOURCE.

This unit is designed to work flawlessly with all PC, VESA and traditional resolutions 4K 60Hz 4:2:0 8 BIT & HDR 4:2:2 12 BIT. VGA supports DCI 2K, 1080p, 1920x1200x60. In addition to its compact, robust design, it transmits a digital signal up to 100 meters (328') giving you ultimate flexibility, especially in large rooms like libraries or auditorium style rooms/classrooms.

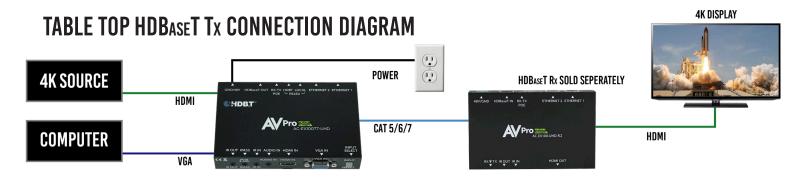


TABLE TOP HDBASET TX IR CONTROL



TABLE TOP HDBASET TX RS-232 CONTROL







IN THE BOX: AC-EX100WPP-UHD-T

- AC-EX100TT-UHD-T (Transmitter)
- 3.5mm stereo plug to female DB9 for RS-232 to PC
- 48v Power Supply
- Operating Instructions

FULL FEATURE SET

- HDMI 2.0 & VGA INPUTS
- 4K 30 4:4:4, 4K60 4:2:0 HDMI SUPPORT
- HDR 4:2:2 12 BIT SUPPORT
- DCI 2K, 1080p, 1920x1080x60 VGA SUPPORT
- HDCP 2.2 & EARLIER SUPPORTED
- 100M (330FT) ON 1080P, UP TO 70M (230FT) ON 4K (CAT6A)
- BI-DIRECTIONAL POE (IEEE)
- RUGGED, LONG-LIFE CHASSIS
- PLUG & PLAY AUTO INPUT SENSING
- SELECT-ABLE INPUT (IF BOTH ARE PLUGGED IN)
- DESIGNED FOR THE CONFERENCE ROOM OR CLASSROOM SO YOUR CUSTOMER CAN FOCUS ON THEIR MEETINGS, NOT THEIR VIDEO SYSTEM.

- 3.5MM INPUT FOR AUDIO (WITH VGA INPUT ONLY)
- SINGLE UTP/STP LAN CABLE (CAT-5E/6A) FOR ALL SIGNALS
- ESD PROTECTION CIRCUITRY (INPUTS / OUTPUTS) TILL 7KV.
- TRANSFER IR & RS-232 SIGNALS FROM TX TO RX (FROM CONTROL PROCESSOR)
- I-PASS FEATURE FOR CONTROL SYSTEM "PASS-THROUGH IR"
- 3-20V PROTECTION CIRCUIT BUILT IN FOR SAFE IR TRANSPORT
- COMPATIBLE WITH HDBASET DISPLAYS, PROJECTORS, AVR'S
- SUPPORTS UNCOMPRESSED PCM 2- CH., 5.1, 7.1, DOLBY DIGITAL, DTS, DOLBY TRUEHD, DTS HD-MASTER AUDIO, ATMOS.
- CAN CASCADE FOR ULTRA-LONG DISTANCE

4K TABLE TOP EXTENDER APPLICATIONS

- Conference/huddle room configurations where many source types can be used computers, players, etc.
- Extend VGA and HDMI up to 100M (330FT) for large auditorium type scenarios
- To carry control signals (IR/RS-232) for third party control integration for turning components on and off and switching channels, etc.
- Create simple presentation venues that are plug and play, reliable and allow for audio
- The end user has ZERO configuration because the AC-EX100TT-UHD is auto sensing

