

	HT-TX01 : HDBaseT TRANSMITTER		
Input Formats	480/59.94i, 576/50i, 480/59.94p, 576/50p, 720/59.94p, 720/50p, 1080/59.94i, 1080/50i, 1080/59.94p, 1080/50p, 640×480, 800×600, 1024×768, 1280×768, 1280×1024, 1366×768, 1400×1050, 1600×1200, 1920×1200 * RGB formats : Conforms to VESA DMT Version 1.0 Revision 11. * The maximum refresh rates of RGB is 75 Hz. (excluding 1600 x 1200 and 1920 x 1200. The refresh rate of these 2 is 60Hz) * 1920 x 1200/60Hz : Reduced blanking		
Audio Formats	The maximum is PCM 8ch, Dolby Digital, True HD DTS-HD Master Audio		
Input Connectors	HDMI×1 : Type A (19 Pins)		
Output Connectors	RJ45×1		
Other Connectors	RS-232 x 1 : 9 pins D-sub type Communication method : Synchronous (asynchronous), full-duplex Communication speed : 9600 bps, 19200 bps, 38400 bps, 115200 bps Parity : none Data length : 8 bit Stop bit : 1 bit Code set : ASCII Flow Control : none * When making a connection to the HDBaseT connector, use a Cat 5e (Category 5e) or higher shielded LAN cable (shielded twisted pair.STP). Connecting an unsuitable cable might result in a drop in signal quality or interrupted video transmission. Also, using an unshielded LAN cable might cause the unit to malfunction due to accumulated static charge in the cable.		
Transmission distance	The maximum is 100m (328 ft) * To make connections, use a Cat 5e (Category 5e) or later shielded LAN cable. * The available distance depends on the quality of the LAN cable.		
Operating temperature range	0 ~ 40°C	Operating temperature humidity	10 ~ 85% (no condensation)
Storage temperature range	-20 ~ 60°C	Storage temperature humidity	10 ~ 85% (no condensation)
Power Supply	AC adaptor	Current Draw	2A
Dimensions	81 (W) x 93 (D) x 24 (H) mm 3-3/16 (W) x 3-11/16 (D) x 1 (H) inches	Weight	0.3kg (excl. AC adaptor)
Accessories	AC adaptor, AC plugs (3 types) RS-232 conversion cable (2 m (6 ft 6 inches)) Ferrite core x 3 Owner's Manual		