



**H**DB-RX1 enables transmission of 4 K / 60 p / 4:4:4 video to an existing AVR or A/V processor via new-generation HDBaseT™ LAN and HDCP 2.2-compliant HDMI® output. With built-in support for RS-232 and IR Control, the device carries POC (Power Over Cable) for enhanced installation flexibility. Ready to wall- or floor-mount, the HDB-RX1 makes installation of a high-definition entertainment system easier than ever.

### ADVANCED FEATURES

- HDBaseT™ Certified to Transmit 4 K / 60 p / 4:4:4 Video at Full 18 Gb per Second
- Enables IR / RS-232C Pass-through for Home Automation
- Supports POC (Power Over Cable) with Compatible Integra A/V Receivers and Preamp / Processors
- HDCP 2.2, HDR 10, HLG (Hybrid Log-Gamma), WCG (Wide Color Gamut), BT.2020, Extended Colorimetry (sYCC601, Adobe RGB, Adobe YCC601), Deep Color™, x.v Color™, 3D, Lip Sync, and CEC Video Pass-through
- HDMI Audio Pass-through for Dolby Atmos®, DTS:X™, Dolby® TrueHD, DTS-HD Master Audio™, Dolby® Digital, Dolby® Digital Plus, DTS-HD High-Resolution Audio, DTS 96/24, DTS-ES, DTS-HD Express™, DSD, PCM, LPCM, and AAC
- Incorporates 3rd Party Control Compatibility via IR Input / Output and RS-232C Input

### OTHER FEATURES

- Custom Designed and Built for Professional Installation
- Quality Metal Chassis and Case
- Accessory Kit Includes Screws and Cushions for Wall- or Floor-Mounting

### CUSTOM INTEGRATION FEATURES

- Bi-directional HDBaseT™ LAN Input
- RS-232 Input
- 1 IR Input and 1 Output
- 12 V DC / 1 A Power Input (AC Adapter)
- Active and Service Modes for Installers

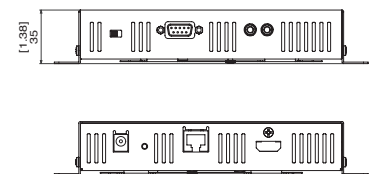
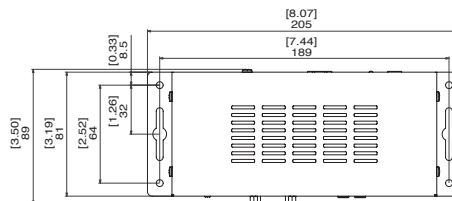
### SPECIFICATIONS

#### GENERAL

- Power Supply : AC 100–240 V~, 50 / 60 Hz
- Power Consumption : 11.2 W
- Dimensions (W x H x D) : 8 1/16" x 1 3/8" x 3 1/2" (205 x 35 x 89 mm)
- Weight : 1.0 lbs. (0.45 kg)

#### CARTON

- Dimensions (W x H x D) : 9 5/16" x 5 3/8" x 4 13/16" (237 x 137 x 122 mm)
- Weight : 1.8 lbs. (0.8 kg)



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