

# HDBaseT module

Receiver module for Present-P projectors



Barco's HDBaseT<sup>TM</sup> option is a receiver module for transmitting high-quality, uncompressed video signals through a single network (CAT6) cable. It is a cost-efficient solution that supports resolutions up to WUXGA for a distance of up to 100 meters (330 feet).

## Integrated under the projector hood

Designed to be nicely integrated under the hood of the Present-P projectors, the module allows you to extend your HDBaseT<sup>TM</sup> connectivity to devices that don't natively support it. In this way, you have the flexibility to easily add HDBaseT<sup>TM</sup> connectivity whenever you need it.

## How does it work?

Firstly, connect the HDBaseT<sup>TM</sup> module to the HDMI port on your display to enable your device. After that you'll be able to receive high-quality, uncompressed video signals through a single network cable (CAT6) supporting the HDBaseT standard. Your source device can be up to 100 meters (330 feet) away.

## Three reasons why you'll love it

- Expand your connectivity to support HDBaseT<sup>TM</sup>
- Compact, stand-alone unit
- Compatible with Crestron, Extron, AMX, Gefen, Kramer and HDBaseT<sup>TM</sup> devices
- Extends HDMI to (100 meters) 330 feet
- Supports resolutions up to Ultra HD 4K x 2K and 1080P Full HD

- Supported HDMI features      HDCP-compliant
- HDCP-compliant      12-bit Deep Color
- 12-bit Deep Color      LPCM 7.1 audio, Dolby® TrueHD, Dolby Digital® Plus, and DTS-HD® Master Audio™ pass-through
- LPCM 7.1 audio, Dolby® TrueHD, Dolby Digital® Plus, and DTS-HD® Master Audio™ pass-through      3DTV passthrough
- 3DTV passthrough      CEC passthrough
- CEC passthrough      Lip Sync passthrough
- Lip Sync passthrough
- HDCP passthrough
- Ethernet extension up to 330 feet (100 meters)
- DIP switch settings for EDID management
- Locking power supplies

**Product specifications****HDBASET MODULE****General specifications**

Maximum TMDS clock	300 MHz
Video output connector	HDMI type A 19-pin, female
Link connector	RJ-45, shielded
Ethernet port	RJ-45, shielded
Power supply	5V DC, locking
Power consumption	10W (max.)
Dimensions	W x H x D: 81 x 86 x 30mm (3.2 x 3.4 x 1.2 inches)
Max. pixel clock	300 MHz
Shipping Weight from Factory	1.4 kg (3 lbs)

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