

HDBaseT module

Receiver module for Present-P projectors



Barco's HDBaseTTM 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 HDBaseTTM connectivity to devices that don't natively support it. In this way, you have the flexibility to easily add HDBaseTTM connectivity whenever you need it.

How does it work?

Firstly, connect the HDBaseTTM 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 HDBaseTTM
- Compact, stand-alone unit
- Compatible with Crestron, Extron, AMX, Gefen, Kramer and HDBaseTTM 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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