

SAMSUNG**PIM-HDBT HDBASE-T RECEIVER**

MULTIMEDIA TRANSMISSION THAT GOES THE DISTANCE





HDBaseT ACCESSORY FOR LONG-DISTANCE VIDEO DELIVERY AND OPTIMIZED INSTALLATION

Commercial display installations just got simpler and less costly. Utilizing the HDBaseT connectivity standard, Samsung's PIM-HDBT plug-in module enables all-in-one connectivity between HD video sources and remote displays through a single 100m/328ft CAT5 LAN cable. So now, unlike other digital signal technologies, video distribution equipment can be installed in a central location with displays connected via a single LAN. And that means significantly lower infrastructure and integration cost. The PIM-HDBT delivers uncompressed HD video, audio, Ethernet, control signals up over CAT5LAN. So plug in. And eliminate cabling distance limitations. **The New Business Experience**

Contact Us:

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KEY FEATURES



Long-Distance Video Delivery

The PIM-HDBT supports cable runs up to 328 feet (100m) with a single hop and no loss in picture quality.



Reduced Installation Cost

Samsung's PIM-HDBT controls signals through a single LAN cable, so there's no need to install and manage various cables. And the long-distance video delivery eliminates having to add extra amplifier equipment.



Easy Installation

The PIM-HDBT plug-in module allows for installation ease with no additional cost burden.



Global Standard

Samsung's PIM-HDBT is based on HDBaseT technology, a global standard for installing digital displays in a wide range of environments, from conference rooms and boardrooms to venues in government and education.



Samsung LFD Compatibility

The PIM-HDBT is compatible with many Samsung LFDs, including the PE-C Series, LE-C Series, as well as the MD65, ED65C, ED75C, ME75C, ME95C, ED65D, ED75D, DM65D, DM75D, DH40D, DH48D and DH55D.

Samsung PIM-HDBT



KEY SPECIFICATIONS For complete product specifications, visit samsung.com/prodisplay

Input	Input	HDBase-T
	Input Spec	Sending Data: Receiving TX signals such as Video and Control
	Output	OPS 80 PIN (PIM Supported)
Output	Output	<ul style="list-style-type: none"> PIM Supported → OPS 80 PIN PIM Not Supported → DP Out (DP to DVI connection needed)
	Output Specs	<ul style="list-style-type: none"> Data Sending → 10.2Gbps 3D Supported, HDCP Supported HDCP Supported PIP Mode Resolution: Up to Full UHD
Supporting Models	All PIM supporting Models	PE40/46/55C, LE32/46/55C, MD65C, ED65/75C, ED65/75D, ME75/95C, DM65/75D, DH40/48/55D

CONNECTIVITY

1. Service In
2. RJ45 In
3. HDBT In
4. Reset



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For complete product information and accessories, visit samsung.com/business or samsung.com/prodisplay

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Samsung Electronics has been named 2013 ENERGY STAR Partner of the Year in the product manufacturing category by the U.S. Environmental Protection Agency (EPA).



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