

HDMI BOOST 50 Foot Cable

www.xantech.com

Introduction

The HDMIBOOST050FT are a copper cable based solution with an integrated HDMIBOOST and a 50-foot cable. The HDMIBOOST050FT cable offers the highest resolution possible at any desired length with support for all resolutions up to 1080p. HDMI digital audio is also supported by this cable and allows for the highest possible quality A/V experience with zero signal loss.

How It Works

The plug and play installation takes mere seconds. You simply connect the HDMI cable on one side to your source and the HDMIBOOST050FT side to the display's cable on the other side. The HDMIBOOST050FT sits between your source and your display. You also have the option of connecting another HDMIBOOST0505FT and daisy-chain BOOST cables for greater distances.

Features

- Audio and video are transmitted digitally over the HDMI cable for zero signal loss
- Support resolutions up to 1080p, 2K, and 1920 x 1200
- Eliminates equipment noise in the viewing environment
- HDCP compliant
- HDMI compliant
- Installs in seconds

Includes:

(1) HDMIBOOST050FT

How to Connect the HDMIBOOST050FT Cable

- 1. Connect the HDMIBOOST050FT cable to your source.
- 2. Now connect the end with the LED Power Indicator and the EQ trim pit to the display end using an HDMI cable to connect both the HDMIBOOST050FT cable and the display.
- 3. You can now adjust the EQ trim pot to remove noise from the picture.

SPECIFICATIONS

Video Amplifier Bandwidth Input Video Signal Single Link Range Input Connector Type Output Connector Type Dimensions 1.65 Gbps 1.2 volts p-p 1080p / 1920 x 1200 HDMI Type A 19 pin male HDMI Type A 19 pin female 1.563"W x 1.008"H x 1.05"D



Technical Support

Hours: 7AM-5PM Pacific Phone: 800.843.5465

Fax: press 2 for Tech Support 800.492.6832 email: tech@xantech.com Mailing Address Xantech Corporation 13100 Telfair Avenue, 2/F Sylmar, CA 91342

HDMIBOOST050FT User Manual © 2007 Xantech Corporation

This document is copyright protected. No part of this manual may be copied or reproduced in any form without prior written consent from Xantech Corporation.

Document Number 08905133A