

Micro HDMI to HDMI Adapter for Ultrabook/Laptop/Desktop PC - 1920x1200/1080p, (Type D M/F), 6-in.

MODEL NUMBER: **P142-06N-MICRO**



Highlights

- Compatible with HDTV resolutions up to 1080P
- View presentations, Videos or pictures on a HDMI TV

System Requirements

- Tablet, Smartphone or other device with Micro HDMI Type D video port
- HDMI enabled TV

Package Includes

- Micro HDMI Male to standard HDMI Female adapter, 6inch

Description

The Tripp Lite P142-06N-MICRO, Micro HDMI (Type-D) to HDMI (Female) adapter, enables you to connect a Tablet, Smartphone or other Micro HDMI enabled device to a HDMI TV with a standard HDMI cable. This adapter supports high-resolution video for the viewing of pictures, presentations or video from your mobile device on a HDMI enabled TV. Designed for use with mobile devices, the P142-06N-MICRO Micro HDMI to HDMI adapter uses premium components to ensure the highest performance and maximum ease of use with your mobile device. The adapter is designed to work with devices featuring the Micro HDMI (Type D) connector. (Confirm you have Micro HDMI Type D connector, and not Mini HDMI Type C)

Features

- Micro HDMI to HDMI Adapter converts a Micro HDMI input to a standard HDMI output
- View presentations, pictures or video on a HDMI enabled TV
- Compatible with HDTV video resolutions including 1080p
- Connect Your Smartphone, Tablet or Other Micro HDMI Enabled Device to a HDMI TV using a standard HDMI cable.

Specifications

OVERVIEW	
Chromebook Compatible	Yes
Display Style	Adapter
Model Type	HDMI
PHYSICAL	
Color	Black



Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

CONNECTIONS	
Connector A	HDMI (FEMALE)
Connector B	MICRO HDMI (MALE)
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

© 2015 Tripp Lite. All rights reserved. All trademarks are the sole property of their respective owners. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Photos may differ slightly from final products.