

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

DisplayPort Cable with Latches (M/M) 30-ft.

MODEL NUMBER: P580-030



Highlights

- Digital Video and Audio in one cable
- Supports Displayport v1.2
- Monitor Resolution Support:
 2560x1600 @ 60Hz, 1920x1200
 @ 120Hz
- Small footprint compared to VGA or DVI

Package Includes

DisplayPort Monitor Cable - 30-ft

Description

DisplayPort is a digital display interface standard put forth by the Video Electronics Standards Association (VESA). It defines a digital audio/video interconnect intended to be used between computer and display monitors, or computers and home theater systems. Similar to HDMI, in that it supports both Digital Video/Audio signals, DisplayPort is geared more toward the computer market, where HDMI dominates the Home Theater market. Tripp Lite's DisplayPort cables support a maximum bandwidth of 10.8Gbps, as well as DPCP (DisplayPort Content Protection), and HDCP.

Features

- The future standard for Digital Video and Audio connections
- Supports Displayport v1.2
- Monitor Resolution Support: 2560x1600 @ 60Hz, 1920x1200 @ 120Hz
- Supports High Definition Content Protection (HDCP)

Specifications

SELECTOR		
Selector Type	UNASSIGNED (DEFAULT VALUE)	
General Info		
Product Group	DISPLAY & AUDIO CABLES	
TAA Compliant	No	
OVERVIEW		
Intended Application	Connecting Peripherals	
Style	DisplayPort Cables	



Display Style	Cable	
Model Type	DisplayPort	
Cable Types	DISPLAYPORT	
Cable Type	DisplayPort	
INPUT		
Cable Length (ft.)	30	
Cable Length (m)	9.14	
UPC ASSIGNMENT		
Unit Carton UPC#	037332185846	
PHYSICAL		
Color	Black	
CONNECTIONS		
Connector A	DISPLAYPORT (MALE)	
Connector B	DISPLAYPORT (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.