



Data cable.

The interface connection cable is designed to connect devices with an DP connector (digital signal) to devices with an SVGA connector (analog signal).

The scope of application of this cable is personal computers, workstations, server equipment, telecommunication networks, SCS networks.

Technical Specifications

Physical Properties	
Model	TA669
Cable Length	1.8m
Interface	Input DisplayPort (20 pin),Male
	Output VGA HDB (15 pin),Male
Cable type	PVC jacket
Cable Shield Material	Aluminum-Mylar Foil with Braid
Conductor Gauge	30AWG
Conductor Material	Oxygen Free Copper
Cable Outer Dimension	5.5 ± 0.2mm
Outer model	ABS plastic shell+ PVC molding
Color	Black
Performance	
Maximum Digital Resolutions	1080P@60Hz
OS Support	Works with Windows, Apple OS X, Chrome OS
Environmental	
Operating Temperature	-10°C to 50°C
Storage Temperature	-10°C to 50°C
Humidity	0%RH ~ 85%RH

Features

- Supports up to 1080P@60Hz, including 720p, 800x600, 1024x768, 1280x1024, 1600x1200, 1920x1200.
- The cable can be used for devices with DisplayPort interfaces, such as laptop, desktop,, media box, MacBook, and connected to devices with VGA interfaces for playing, such as monitor, projector.
- Double shields effectively protect against EMI interference and provide more stable signal transmission.
- High purity Oxygen free copper inside ensures 0.01% transmission loss.
- The signal can only be transmitted from DP to VGA to convert digital signal to analog signal.
- Plug and play, no drivers required.

Model List

TA669-1.8M	Cable-Adapter DP --> VGA_M/M 1,8m Telecom
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