



The Atlona Mid-Span Power Supply enables non PoCc products to work with other HDBaseT products that require PoCc. Connect the AT-PS-POCC mid run between two Atlona products and ensure they all receive the power they need.*

- Supports distances up to 330ft
see specifications for full length breakdown
- Supports pass through of resolutions up to 4Kx2K or 1920x1200
- Power switches to enable and disable PoCc for easy power routing
- Captive screw power for a secure and reliable connection
- Lossy, and lossless multi-channel audio formats pass through (including Dolby TrueHD and DTS-HD Master Audio)
- Full 3D pass through
- HDCP compliant

***NOTE:** Do not use this product with POE or POH devices. This is meant for Atlona PoCc solutions only.

Specifications

Bandwidth	10.2Gbps	
Ports	Input 1 x RJ45 Output 1 x RJ45 Power 1 x Captive Screw (2 pin)	
Power Consumption	13.5W	
Audio	Passes up to Dolby TrueHD or DTS-HD Master Audio	
Resolution	Video: up to 4Kx2K VESA: up to 1920x1200	
Distance	HDBaseT 100m products 330ft (100m) @1080p over CAT5e+ 230ft (70m) @4Kx2K over CAT6a/7	HDBaseT 70m products 200ft (60m) @1080p over CAT6a/7 175ft (50m) @1080p over CAT5e/6 100ft (30m) @4Kx2K over CAT5e+
Dimensions (H x W x D)	0.96 x 2.89 x 2.77 inch 24.4 x 73.37 x 70.47 mm	
Weight	0.09 lbs 0.19 kg	
Temperature	Operating 32°F to 104°F 0°C to 50°C	Storage -4°F to 140°F -20°C to 90°C
HDCP Compliant?	Yes	
Certifications	CE, FCC, RoHS, cULus for power supplies	