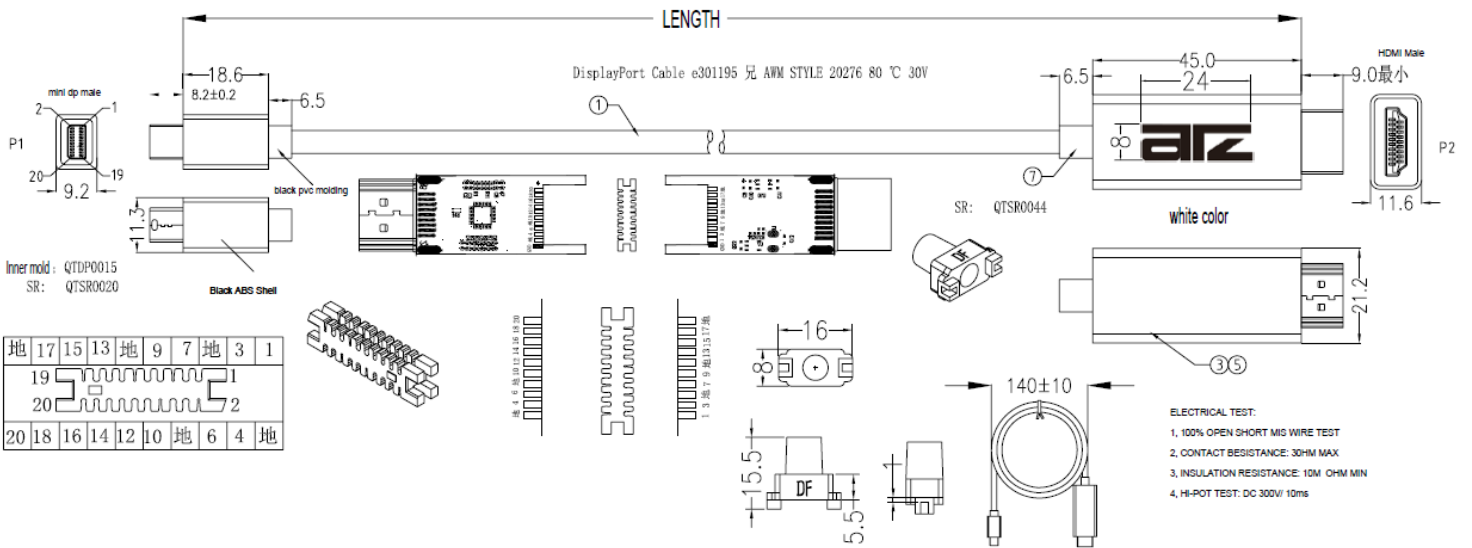


Model : ATZ Mini DP-HDMI-xM (x=length: 2/3/5)

Description: MINI DISPLAYPORT v1.2 TO HDMI 4K w/GOLD PLATED CABLE (2M/3M/5M)



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Supporting the new Ultra HD up to 4K resolution, this premium Mini DisplayPort to HDMI® Cable connect computers equipped with Mini DP 1.2 to the newest 4K capable monitors and Ultra HD TVs. Experience the higher bandwidth and color depths offered by this cable and video cards equipped with DisplayPort 1.2.

Works with MacBook, iMac and Mac mini.

Supports RBR, HBR (High Bit Rate), and HBR2 (High Bit Rate 2), which can support 4K at 60Hz, or up to four 1080p displays using multi-stream.

Specifications:

- Side 1: Mini DisplayPort Male Gold Plated Connector
- Side 2: HDMI A Male Gold Plated Connector
- Cable: Triple Shielded, Black Cable, 24K Gold Plated Connectors
- Cable supports 480i, 480p, 720p, 1080i, 1080p, 2K & 4K resolutions;
- Oxygen Free Copper Conductor, Copper Braid Shielding, EMI & RFI protection;
- Data Transfer/Resolution - This cable is version 1.2 and is therefore suitable for up to 17.28GB/s and has a maximum resolution capability of 3840 x 2160.
- AC coupling capable for level shifting
- Support DisplayPort 1.2 input and HDMI1.4 output
- Support 4K X 2K & 3D video formats over HDMI
- Supports multiple color format:RGB 6/8/10/12-bit per component(bpc) and YCbCr4:4:4,YCbCr4:2:2,8/10/12bpc
- Supports DisplayPort1.2 and 4 lanes, AC coupling capable for level shifting,
- Both HDCP and DPCP capability
- Superior Intra-pair and Inter-pair de-skewing, Powered from DisplayPort source.
- Warranty: 3 Years

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Important Notes:

- DUAL MONITOR SETUP Connect up to 2 monitors (1 cable per monitor) with AMD Eyefinity
- NOT BI-DIRECTIONAL Converts the signal only from Mini DisplayPort to HDTV
- VIDEO RESOLUTIONS Up to UHD 3840 x 2160 @ 30 Hz and backwards compatible
- Mini DisplayPort is NOT compatible with Macs (before 2008) that have Mini-DVI. Please check your port before purchase.
- Macs made before 2010 are NOT able to output audio over Mini DisplayPort. More info and then check the Model Identifier field in Hardware Overview.