

Wireless Miracast Dongle

The AVer MD-20 is designed for using in both classrooms and meeting rooms. It is compatible with the AVerVision M15W visualizer via Miracast® and supports all major operating systems to enable wireless audio and video sharing from various devices to the big screen. Enjoy a whole new wireless transmission experience, and embrace diverse presentation methods.



4K Ultra HD



Wireless Mirroring



Android™ Wireless Mirroring



Windows®/Mac®/Chrome™ ScreenShare



5 GHz Wi-Fi

PRODUCT SPECIFICATIONS

- AVer MD-20

Wireless Miracast Dongle

» CPU

1 GHz dual core

Output Resolution

· Up to 4K at 30 Hz / 1080p 60 Hz

: I/O

- · HDMI out (HDMI 1.4)
- USB Type-C connector for DC 5V

፦ Wi-Fi

 802.11n (@5 GHz) / ac 2T2R, max. bandwidth 866 Mbps (5 GHz)

Wi-Fi Frequency

 5 GHz: 5.150 - 5.825 GHz (may vary depending on location)

: Power

DC 5V. 1.5A

Power Consumption

- · Standby: 2 Watte (approx)
- · Working: 5 Watts (approx.)

LED Indication

· Power, Wi-Fi status

· Reset button

Working Temperature

· 0 - 40 °C

Storage Temperature

-20 - 70 °C

Dimensions (W x H x D)

· 87.5 x 12.0 x 32.0 mm

Net Weight

· 100 g

: Warranty

· 1 year

Package Contents

- MD-20 unit, HDMI extension cable, USB Type-C power cable, Quick Start Guide
- Specifications may vary depending on location and are subject to change without notice.

Cross-Platform Screen Sharing

The MD-20 allows cross-platform wireless mirroring and supports iOS, Mac[®] OS, Android[™], Windows[®], and Chrome[™] operating systems. Users can seamlessly display videos and images from all kinds of devices without worrying about compatibility or cable clutter.



Hardware Appearance

Front

Side







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