M11WB

Wireless Document Camera

AVer

Wireless

Wireless	Battery	USB-C	4K	Google Lens	13MP	Budget
Connection	Rechargeable	Output	Video	Integration	Camera	Friendly

Revolutionize Your Classroom with the AVer M11WB Wireless Document Camera

Unleash mobility, the power of AI, and unparalleled classroom engagement with the next generation of EdTech.

Why Educators Love the M11WB

- Superior wireless technology for seamless connectivity
- Cast anywhere in the classroom
- Removable, rechargeable battery for extended use
- USB-C for fast and flexible connection
- AI features powered by Google Lens (need to double check if we can promote it)
- Budget-friendly price point

Superior Wireless Performance for Uninterrupted Learning

The AVer M11WB empowers teachers to break free from traditional constraints with its advanced dual-band wireless connectivity. Supporting both 5G and 2.4G networks, the M11WB ensures a reliable, high-speed connection that eliminates cable clutter and keeps classrooms streamlined and organized.

Freedom to Teach Anywhere

The AVer M11WB features a detachable, rechargeable battery designed to support extended teaching hours, giving educators the flexibility to adapt to dynamic classroom needs with ease. Plus, with pass-through charging, you can power the device while using it, ensuring uninterrupted performance throughout the day. Experience ultimate freedom and reliability in every lesson!

Transform How You Present and Engage

The M11WB's versatile mechanical arm offers unparalleled flexibility, making it easy to capture content from virtually any angle. Combined with a USB-C connection, it ensures seamless integration with your favorite EdTech tools, providing a streamlined experience for both in-person and hybrid teaching environments. Simplify your workflow and enhance your lessons with the M11WB.

Built to Last. Priced to Impress.

Emphasize its robust construction, reliability for daily use, and affordability, making it ideal for schools with tight budgets.

Specifications

Camera					
Sensor	1/3.06" CMOS sensor	**Pixel count**	13MP	**Frame rate**	Max.60fps (display)
Output resolution	4K@30fps, 1920*1080@60fps			**Digital zoom**	29X
Camera head rotation	0° / 90° / 180°	**Shooting area**	>A3,420 x 315 mm	**I/O port**	USB-A 2.0 for Wi-Fi dongle USB-C 3.0 for PC/power bank
Built-in Mic	Yes	**Wireless solution**	Yes	**LED lamp**	Yes
Power	Power bank/ USB bus power	**Operating systems**	Windows 7/10/11, Mac OS 12/13/14, Chrome 88 or above		
Support SW	AVerTouch(Windows/Mac) SphereLite(Chrome)	**Weight**	0.83kg+0.1kg(power bank)	**Warranty**	Doccam: 3Yrs Power bank and accessory: 1Yr

Wi-Fi					
Wi-Fi	Dual band 5G/2.4G	Wi-Fi stream resolution	3840x2160@30fps 1080P@30fps 720P@30fps	Effective Range of Wireless Connection	45ft (15m)
Wi-Fi & USB at the same time	No (default USB mode)	Wireless security	Support WEP, WPA/WPA2-PSK,WPA3 WPA/WPA2-Enterprise (EAP-PEAP, EAP-TLS)		

Image Function					
Image rotation	0°/180° (via button)	Image Mirror	On/off (default off, via software)	Image Freeze	On/off (default off, via button)
Image White Balance	Auto / Manual (via software)	Image Exposure	Auto / Manual (via software)	Image Brightness	Auto / Manual (via software)
Image Contrast	Auto / Manual (via software)	Image Saturation	Auto / Manual (via software)	Preview Mode	Normal, Motion, High Quality mode
Auto Focus	Yes (via button)	Capture mode	Yes (via button)	Flicker filter control	Yes ,50/60Hz (via software)
Zoom in / Zoom out	Yes (via button)				

External Power Bank					
Brand	iwalk	Model No.	DBL4500NC	Power display	LED light
Color	Black	Cell capacity	4500mAh(3.6V/16.2Wh)	Rated capacity	5V -2700mAh, 9V-1400mAh, 12V-900mAh
Rated input	USB-C input 5V-2A , 9V-2A, 12V-1.5A	Rated output	USB-C output 5V-3A , 9V-2.22A, 12V-1.67A	Dimension	77×53.3×26.3mm
Net weight	101g	Operation temperature	0°C~40°C	PD fast Charging	Yes
Pass-Through charging	Yes	Certification	FCC, CE, BSMI, RoHS, CEC/DOE, NRCAN, CB, IC		

Note: Specifications subject to change without notice