AVer DL10

Track Further Learn Bigger

Distance Learning Tracking Camera







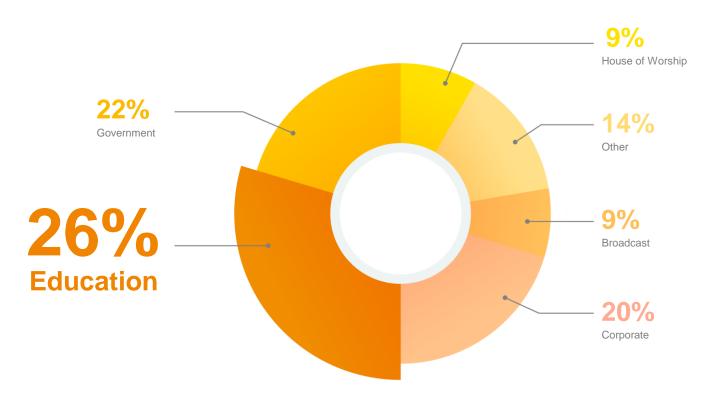
Hi, DL10

The World's Smallest Tracking Camera for Distance Learning & Hybrid Classrooms!

#DistanceLearningTrackingCamera #OnlineEducation #HybridClassroom #LectureRecording #RemoteTeaching #TeachFromHome #GrabAndGo #LiveStreaming



Education's Piece of the PTZ Pie is Huge



Source: Professional PTZ Camera Market Overview Report, Futuresource (October 2021)

Why AVer?

20+

20+ YearsOf Education Experience



30%+ R&DFor In-house Invention



Partnered with **Big Players**





Best Service
24/7 via Phone & Email



R&D100+ Awards
For Design & Innovation



Compatible with

Live Video Software



Why DL10?





Ultra-Portable & Light-Weight



Gesture Control



AVer

Human Detection AI



USB Plug And Play

What's More









2MP Lens



6X Total Zoom



Privacy & Sleep Mode



USB 3.1 Gen 1



Standard UVC/UAC



IP & USB Outputs



Web UI



Multiple Software/Apps



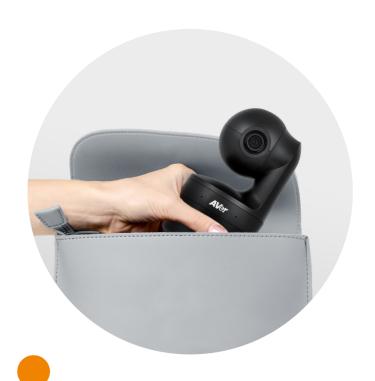
Built-In Mic



Education Goes Hybrid Between Online And Offline

Equipped with ultra-portability and a lightweight design, any educator can use the DL10 to start distance and hybrid teaching anywhere!





Light-Weight & Portable

The DL10 weighs only 745g, giving teachers freedom to take work anywhere - just place the DL10 directly on the desk or on the included tripod. USB plug-and-play functionality allows teachers to start distance teaching anytime, anywhere.

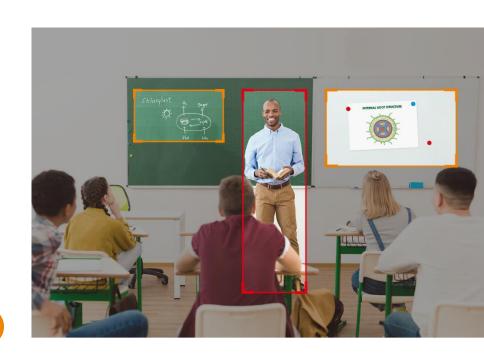






Human Detection Al: 3 Tracking Modes

The DL10's AI does all the tracking work, without requiring any annoying add-on sensors or devices. Never worry about walking out of the frame or going out of focus again, remote students can see you on the screen wherever you go.



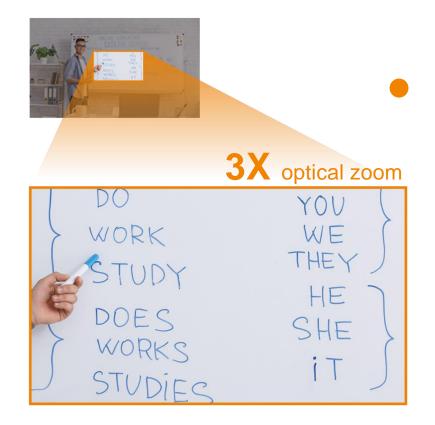


Gesture control allows the teacher to use intuitive gestures to toggle tracking, adjust shooting angles for bodies, etc. without touching the screen or using the keyboard, mouse, or remote control.



6X Total Zoom

With budget in mind for schools, the DL10 is the perfect solution: 3X optical zoom delivers clear details, and 6X total zoom ratio is perfect for online or hybrid teaching in any standard K-12 classroom or in the home.



Noise Suppression Microphones

The DL10's built in advanced noise suppression technology detects the teacher's speech while decreasing environmental noises such as the keyboards, mouses, and books, therefore delivering clear sound quality for an excellent audiovisual experience.



Sleep Mode

Simply turn off your laptop or the software when you finish teaching, and the DL10 will go to Sleep Mode and switch off all functionality within 10 seconds. When it's time to start teaching again, the DL10 will resume right from where you left off.





Web UI



An All-Purpose Remote Control

Simply use the remote control to command your DL10!



Perfect Positioning

Diversified installation options make the DL10 a perfect fit for any environment. You can mount it on the wall or ceiling to get a full view of the classroom, or just put it on a tripod for close-ups.



All-in-One Package Software Support



CaptureShare

Annotate, Record, Capture, and Livestream Your Lectures



PTZ Management

Revolutionize the Way You Manage 100+ PTZ Cameras



PTZ Control Panel

Replace Your Remote Control with an iPad® or iPhone®



OBS Plugin for PTZ Cameras

Produce Unique Video Capturing with AVer PTZ Cameras

Standard Accessories

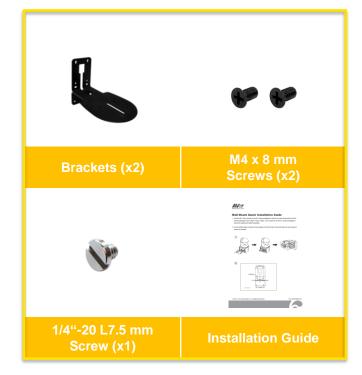


Optional Accessories

Ceiling-Mount Kit

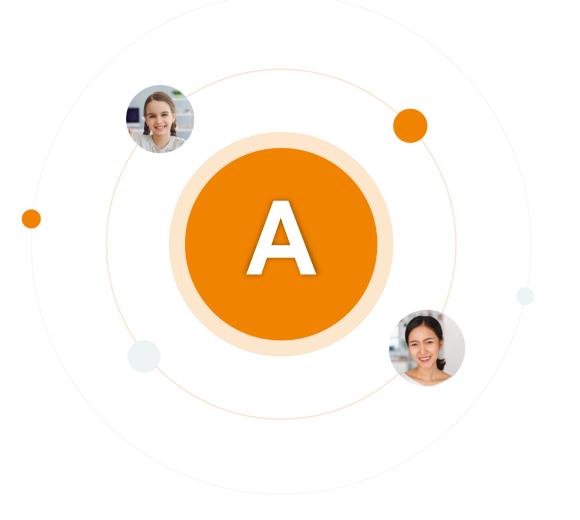


Wall-Mount Kit





^{*} The USB 3.0 cable only supports PC/laptop's USB 3.0 ports, but not compatible with USB 2.0 ports.



Appendix •

Internal Comparison

Model	DL10	DL30
Optical Zoom	3X	12X
FOV H	82° (Wide) to 31.7° (Tele)	84.1° (Wide) to 7.8° (Tele)
F#	2.0 (Wide) to 3.7 (Tele)	1.6 (Wide) to 2.8 (Tele)
Sensor	1/2.8" 1080p Low Lux CMOS, 2MP	1/2.8" 1080p Low Lux CMOS, 2MP
Frame Rate	Up to 1080p/60fps	Up to 1080p/60fps
Interfaces	IP, USB Type-B	IP, USB Type-B
Pan Angle	±170°	±170°
Tilt Angles	±90°	±90°
Moving Speed	Pan: 1° to 100°/sec Tilt: 10.8° to 100°/sec	Pan: 1° to 90°/sec Tilt: 7.85° to 45°/sec
Gesture Control	Yes	N/A
Al Algorithm	Human Detection	Human Detection
Tracking Modes	Presenter, Zone & Hybrid Mode	Presenter, Zone & Hybrid Mode
Ceiling Mount	Yes (Optional Accessory)	Yes (Optional Accessory)