AMDIS09B 1080p Windows Hello Face Recognition Webcam

Product Images

















Short Description

- Compatible with Windows 11/10 Hello Face, allowing fast and secure login using facial recognition without the need for a password
- Equipped with an 80-degree wide-angle lens that delivers sharp, high-definition images and Full HD 1080p video, making it ideal for video calls, live streaming, and online meetings
- Weighs just 120g, offering easy portability and convenience for professionals on the go
- Offers simple Plug-and-Play installation with no drivers required; just connect and start using it immediately
- Built-in microphone with echo and noise reduction technology ensures crystal-clear sound for natural, face-to-face-like conversations

Description

The 1080p Windows Hello Face Recognition Webcam is built for convenience, security, and high-quality communication. Fully compatible with Windows 11/10 Hello Face, it allows quick and secure login through facial recognition without the need for a password. An 80-degree wide-angle lens captures sharp, Full HD 1080p video, making it ideal for live streaming, video calls, and virtual meetings. Weighing just 120g, it is lightweight and easy to carry, perfect for professionals on the go. Setup is simple with Plug-and-Play functionality and no drivers required. The built-in microphone features echo and noise reduction technology, delivering crystal-clear audio for natural and seamless conversations.

Additional Information

Harmonized System (HS) code	8525890000
Customs product code (TARIC)	8525890000
Color	Black
EAN	4015867241509
Model Number	AMDIS09B
Approval and Compliance	CE, RoHS
Operating temperature	-10°C ~ 45°C
Compatible operating systems	Windows 10/11 Mac OS X 10.6 or above Linux kernel 2.6 or above Android Chrome 29.0.1547 or above
Storage temperature	-20°C ~ 70°C
Package Contents	AMDIS09B Privacy cover Multilingual quick installation guide
Angle of view (°)	80°
Data Rate	480Mbps
Focus Type	Fixed focus
Frame rate	30fps
Image sensor	2 MP CMOS sensor
Indicators	In use, power
IR cut filter	No
Pan (Swivel) range	360° rotation
Power input	DC 5V
Resolutions	1920*1080@30fps
Standards	USB 2.0
Tilt range	360°
Video format	MJPEG/YUV
Cable Length	2m

Dimensions (W x D x H)	100 x 54 x 50 mm
Product weight (kg)	0.12

