



Windows Hello compatible webcam with built-in privacy lens cover



JPL Vision Access

Universal 1080p HD 30fps webcam

Ideal for use where office security is essential

Ease of access to your device with Windows Hello facial recognition

Plug & play solution - No software or downloads needed

96° Field of view

Omnidirectional microphone

Built-in privacy lens cover

Built-in camera in-use LED indicator

USB Type-A and USB Type-C connectivity included

Multi-angled desk mount / monitor mount (as well as tripod fixing screw option on the base) giving full 360° camera rotation and 90° camera forward tilt

3 year limited warranty



Optional mounting suggestion.
Tripod not included

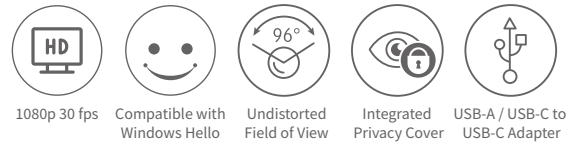


JPL Vision Access

Windows Hello compatible USB webcam with a full HD 1080p glass lens, built-in privacy lens cover, USB-A and USB-C connectivity to allow optional connection to any USB-A or USB-C device.

Compatible with all major softphones.

Plug & play solution - No additional software or downloads needed.



Overview

Features	HD 1920 x 1080p Camera Full HD 1080p glass lens - No optical distortion Built-in privacy lens cover Omnidirectional microphone Built-in camera in-use LED indicator USB 2.0 Type-A and USB-C connectivity Desk mount, monitor mount and universal thread for tripod option Full 360° camera rotation including 90° tilt for over desk viewing Automatic low-light correction AEC – Automatic Echo Cancellation ANS – Automatic Noise Suppression
Certifications	UKCA, CE, FCC, RoHS, REACH
Unit Dimensions	92.5 x 52 x 31 mm
Warranty	3 Years Limited Warranty – includes 2 years standard no quibble repair or replace warranty PLUS a 3rd year cover on all non-moving parts
MOQ	Master Shipping Carton: 40
SKU:	575-400-001
EAN:	5060126959786

Technical Data

Camera parameters:		
IR Camera SENSOR:	Sensor Type	1/9" CMOS
	Array Size	1280*720 30FPS
	Pixel Size	1.4 μm x 1.4 μm / BSI
RGB Camera SENSOR:	Sensor Type	1/2.9" CMOS
	Array Size	1920*1080P 30FPS
	Pixel Size	2.8μm*2.8μm FSI
IR Lens:	Construction	3P
	IR Filter	850nm
	FOV	D=85±°;
	F/No	2.4±5%
	TV Distortion	<-2.6%
RGB Lens:	Construction	1G4P+IR
	IR Filter	650nm
	FOV	D=96±°
	F/No	2.5±5%
	TV Distortion	<-0.9%
MIC:	Dimensional	Ø4.0*1.5mm
	Sensitivity	-38±3db
	S/N ratio	60db
	Pick-up distance	3m
	Temperature(Operation)	-10°C to 60°C
	Temperature(Storage)	-10°C to 60°C
	USB Power Supply Voltage	DC 5V
	Interface	USB 2.0 USB-A/TYP-C
	Operating System Request	Windows 10-11 (Windows Hello)
	AGE/AEC/White Balance	Auto
	Supports compression formats	MJPEG/YUV