

DS-U02P 2 MP Web Camera



- 2 MP CMOS
- High quality imaging with 1920 × 1080 resolution
- Min. illumination: 0.1 Lux @ (F1.2, AGC ON)
- AGC for self-adaptive brightness
- Built-in microphone with clear sound
- Type A interface, supporting USB 2.0 protocol. Plug-and-play, no need to install driver software
- Support auto focus

▪ Specification

Camera	
Image Sensor	2 MP CMOS
Signal System	PAL/NTSC
Max. Resolution	1920 (H) × 1080 (V)
Min. Illumination	0.1 Lux @ (F1.2, AGC ON)
Shutter Time	PAL: 1/25 s to 1/50,000 s; NTSC: 1/30 s to 1/50,000 s
Day & Night	24/7 Color Imaging
Angle Adjustment	pan: 360°; tilt: -15° to 15°; rotation: 0°
Lens	
Lens Type	3.6 mm fixed focal lens
Focal Length & FOV	horizontal FOV: 80°, vertical FOV: 50°, diagonal FOV: 88°
Lens Mount	M8
Object Distance Range	10 cm to ∞
Image	
Frame Rate	MJPG: 1920 × 1080 @ 30/25 fps 1280 × 960 @ 30/25 fps 1280 × 720 @ 30/25 fps 640 × 480 @ 30/25 fps 640 × 360 @ 30/25 fps YUV: 1920 × 1080 @ 5 fps 1280 × 960 @ 5 fps 1280 × 720 @ 5 fps 640 × 480 @ 30 fps 640 × 360 @ 30 fps
Audio	
Audio Sampling Rate	16 kHz
Interface	
Video Output	USB 2.0
Audio	Built-in mic
Indicator	White: Normally Working Light Off: Standby
General	
Operating Condition	-10 °C to 45 °C, Humidity: 90% or less (non-condensing)
Material	Plastic
Dimension	80.16 mm × 48.6 mm × 42.18 mm (3.16" × 1.91" × 1.66")
Weight	Approx. 93 g (0.2 lb.)
Packing List	Camera × 1 Quick Start Guide × 1
Power	DC5 V ± 5% (USB), Max. 1.6 W
Cable Length	1.5 m

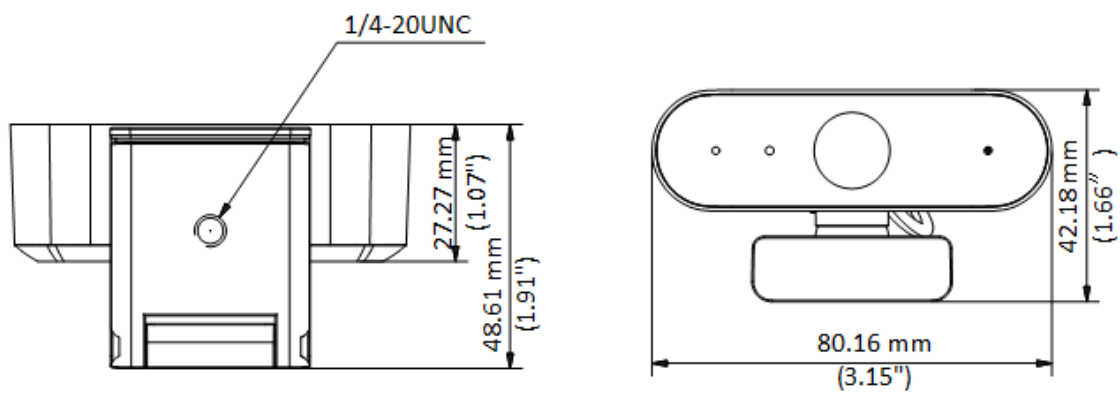
System Requirement	Recommended systems Windows 7/8/10/11 Android 8.1 and above version Linux 4.14 and above version macOS 10.12 and above version Chrome OS
--------------------	--

▪ Available Model

DS-U02P

DS-U02P(THA TCT)

▪ Dimension



Headquarters

No.555 Qianmo Road, Binjiang District,
Hangzhou 310051, China
T +86-571-8807-5998
www.hikvision.com



Follow us on social media to get the latest product and solution information.



Hikvision



HikvisionHQ



HikvisionHQ



Hikvision_Global



Hikvision
Corporate Channel



hikvisionhq