

HTI-UC320

1080P Webcam



- 1080P FHD Image Sensor
Support multiple resolutions like 1080p (Full HD) @ 30/25 fps and 720p (HD) @30/25 fps to best support the video quality, and it's horizontal field of view can be up to 86°.
- Unified Interface USB 2.0
Support plug and play, provides power supply, video and audio functions.
- Built-in Microphone
Omnidirectional built-in microphone with 3 meters pickup distance, provides business-class audio performance.
- Low Light Performance
The ultra-high SNR CMOS image sensor can effectively reduce image noise at low light conditions. Meanwhile, 2D and 3D noise reduction algorithms are employed to sharply reduce image noise. So the images keep clean and clear even under ultra-low light conditions.
- Easy Installation
Free to mount the camera on top of screen or on desktop.

Product Overview

HTI-UC320 is a 1080P HD USB camera that provides a professional-quality video and audio experience for users. It not only equips with best-in-class camera whose horizontal field of view is up to 86°, but also integrates built-in omnidirectional microphone that can clearly pick up audio from up to 3 meters away. HTI-UC320 can work with mainstream video conferencing platforms, providing high compatibility and seamless integration for people in both business and life scenarios.

Technical Specification

Camera

Sensor Type	1/2.8 inch CMOS, 2M pixel
Video Format	1080p@30fps/25fps, 720p@30fps/25fps, 480P@30fps/25fps, 320x240p@30fps/25fps
Compression	H.265/H.264/MJPEG/YUV
Horizontal Field of View	86°
Digital Noise Reduction	2D & 3D Digital Noise Reduction
White Balance	Auto
Close-up distance	0.5 m

Microphone

Position	Built-in
Pickup Distance	Omnidirectional, Pickup Distance Up to 3m

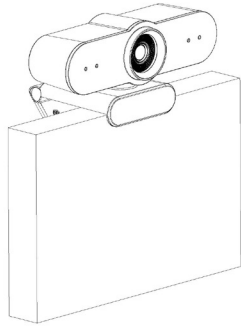
General

Video Interface	1 * USB2.0
USB Cable Length	1.5 m
Working Status Indicator	Power-on Blue/Power-off Red
Privacy Shade	Support
Power Supply	USB 5V
Color	Black
Max. Input Current	200mA
Max. Power Consumption	Max 1W
Dimension	109.5mm*66mm*52.7mm(4.31"*2.59"*2.07")
Net Weight	200g

System Requirements

OS	Windows® 7 , Windows 8.1, Windows 10 or Higher macOS™ 10.10 or Higher Google™ Chromebook™ Version 29.0.1547.70 or Higher Linux (UVC Protocol Required)
----	---

Installation



Dimensions (mm[inch])

