

The UC-T20 Web camera offers perfect functions, superior performance. The features include advanced ISP processing algorithms to provide vivid images with a strong sense of depth, high resolution, and fantastic color rendition. Working stably and reliably; easy and convenient to install and maintain.



## UC-T20

### HD Video Conference Camera

#### Key Features

- **Superb High-definition Image:** With high quality CMOS sensor. Resolution is up to 1920x1080 with frame rate up to 30fps.
- **Multiple Video Compression:** Support **H.264, MJPEG, YUY2, NV12** video compression, to made video play smoothly.
- **Distortionless lens:** **85° wide view angle non-distortion lens.**
- **Stereo sound:** Built-in pick-up to present clear stereo sound effect, no need to connect external device.
- **USB2.0 interface:** Plug and play function is better for power supply and upgrading.
- **Multiple installation:** Easy to install on any device, say, LCD screen, laptop, table or tripod.
- **Wide Application:** Personal video conferencing, live video conference, collaboration meeting etc.
- **Convenient to operate:** No need to download driver or extra software, it is convenient and easy for users.

#### Technical Specifications

Model Number	UC-T20
Camera Parameters	
Sensor	high quality HD CMOS sensor
Effective Pixels	16: 9 , 2.07 megapixels
Video Format	1920x1080@30fps/25fps;1600x896@30fps/25fps;1280x720@30fps/25fps;1024x576@30fps/25fps;960x540@30fps/25fps;800x600@30fps/25fps ;800x448@30fps/25fps ;720x576@30fps/25fps ;720x480@30fps/25fps ;640x480@30fps/25fps;640x360@30fps/25fps;480x270@30fps/25fps;320x240@30fps/25fps; 352x288@30fps/25fps;320x240@30fps/25fps;320x180@30fps/25fps
View Angle	92° (D) /85° (H) /52° (V)
Focal Length	3.24mm
Minimum illumination	0.5Lux(F1.8, AGC ON)
Focus	Manual
Aperture	Fixed
Backlight Contrast	On/OFF
Exposure	Exposure parameter could be adjusted; support auto exposure
Video Adjustment	Brightness, Color, Saturation, Contrast, White balance mode, Gain, Anti-flicker, Low brightness compensation etc
SNR	>50dB
Input/Output Interface	
Video Interfaces	USB2.0 (power supply, upgrading available)
Video Compression Format	<b>MJPEG, YUY2, H.264, NV12</b>
Audio Input Interface	Built in omnidirectional high sensitive digital pickup
Other Parameter	
Input Voltage and Current	5V and 500mA(Max. )
Power consumption	2.5W(Max.)
Store Temperature	-10℃~+60℃
Store Humidity	20%~95%
Working Temperature	-10℃~+50℃
Working Humidity	20%~80%
Dimension (WXHXD)	102mm*47mm*30mm
Weight (appx.)	0.15kg

\*Product weight and dimension are approximately and features & technical specifications mentioned may change without any prior notice. All images are for representation only & may differ from actual product.