

## Immediate brilliant video experience for personal desktop

The Yealink UVC20 is a full HD webcam for a brilliant personal desktop video experience, which can be applied to remote working, open meeting scenarios, distance education, training, live streaming, and telemedicine.

Powered by 5 mega-pixel full HD glass lens, omni-direction mic, auto exposure, auto focus, and rotatable lens, UVC20 ensures perfect clear video in any environment. Compatible with virtually all video conferencing software applications, you can quickly set up and run any meeting.



1080P Full  
HD



Ultra HD  
Audio



Rotatable Lens



Built-in Lens Cap



Easy Use &  
Management



Smart Light\*



## Key Features and Benefits

### Smooth Video, Premium Experience

UVC20 ensures smooth experience and clear communication with premium video and audio experience. 5 mega-pixel full HD glass lens delivers 1080P HD (1080p@30fps, 720p@30fps) video and true-to-life clarity. The built-in Omni-direction mic supports accurate voice pick up ranging up to 180°/4.9 feet, ensuring crystal-clear communication.

### Smart Light\*

UVC20 brings truly easy, efficient, and premium video experience without the limitations of a complex environment. Smart light\* optimizes the image for the best even in the lowlight or backlit environment.

### EPTZ Control, Rotatable Lens

Through Yealink USB Connect software, you can realize ePTZ control for UVC20. Moreover, it is easy for you to rotate the lens to quickly switch video images.

### Easy Using, Quick Start-up

As a USB camera, UVC20 is plug-and-play and right for various video conferencing platforms or applications with a convenient BYOD experience. Moreover, Yealink USB Connect delivers a host for the capability to monitor usage, access the device information, conduct diagnoses, and perform firmware updates, which is time-saving and worries-free for management.

### Lens Cap, Privacy Secure

The built-in lens cap is anti-lost and well protects the camera lens, conference security, and personal privacy, which is reliable and safe for personal desktop use.

- 1080P Full HD display
- Ultra HD audio
- Automatic exposure, intelligent adjustment
- Built-in omnidirectional microphone
- Easy using, quick start-up
- Built-in lens cap, privacy secure
- Microsoft Teams and Skype for Business Certified
- Zoom Personal Workspace Certified

\*Smart Light: automatic face detection in low-light or backlit with intelligent exposure compensation on face, ensuring the correctness of the overall image.

## UVC20 Specifications

| Model                    | UVC20                                                                                                                                                                                                                      |
|--------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Position                 | Personal computer                                                                                                                                                                                                          |
| Camera Type              | 1/2.7" CMOS, 5MP                                                                                                                                                                                                           |
| UVC Protocol             | UVC 1.0                                                                                                                                                                                                                    |
| USB Cable                | 1 x 1.8m USB2.0 Type A                                                                                                                                                                                                     |
| Built-in Microphone      | √                                                                                                                                                                                                                          |
| Microphone Type          | Omnidirectional                                                                                                                                                                                                            |
| Field of view(Diagonal)  | 74°                                                                                                                                                                                                                        |
| Effective Focus Length   | 10cm~1.5m                                                                                                                                                                                                                  |
| Aperture                 | F/2.0                                                                                                                                                                                                                      |
| ePTZ                     | √ , with 1.4x Digital                                                                                                                                                                                                      |
| Video Output             | 1080p30, 720p30                                                                                                                                                                                                            |
| Maximum Resolution       | 1080P                                                                                                                                                                                                                      |
| Maximum FPS              | 30FPS                                                                                                                                                                                                                      |
| Min, Illumination        | 0.5 Lux (in daylight), 0.1 lux (at night)                                                                                                                                                                                  |
| Signal Noise Ratio (SNR) | 39dB                                                                                                                                                                                                                       |
| Wide Dynamic Range       | √                                                                                                                                                                                                                          |
| Auto Focus               | √                                                                                                                                                                                                                          |
| Exposure                 | Auto                                                                                                                                                                                                                       |
| White Balance (WB)       | ATW/Auto/Manual                                                                                                                                                                                                            |
| Shutter Speed            | 1/60~1/10000 seconds                                                                                                                                                                                                       |
| Pickup Range             | 180°, 4.9 feet                                                                                                                                                                                                             |
| Frequency Response       | 100Hz~12kHz                                                                                                                                                                                                                |
| LED Indicator            | √                                                                                                                                                                                                                          |
| Dimensions               | 100mm x 43mm x 41mm                                                                                                                                                                                                        |
| System Requirement       | Windows 7, Windows 10, macOS 10.10 or higher                                                                                                                                                                               |
| Package Features         | <ul style="list-style-type: none"> <li>• Giftbox size: 133 mm × 72 mm × 47 mm</li> <li>• Qty/CTN: 40</li> <li>• Carton Meas: 505 mm × 318 mm × 146 mm</li> <li>• N.W/CTN: 6.298 kg</li> <li>• G.W/CTN: 6.922 kg</li> </ul> |

## About Yealink

Yealink (Stock Code: 300628) is a global brand that specializes in video conferencing, voice communications and collaboration solutions with best-in-class quality, innovative technology and user-friendly experience. As one of the best providers in more than 140 countries and regions, Yealink ranks No.1 in the global market share of SIP phone shipments (Global IP Desktop Phone Growth Excellence Leadership Award Report, Frost & Sullivan, 2019).

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## Technical Support

Visit Yealink WIKI (<http://support.yealink.com/>) for firmware downloads, product documents, FAQ, and more. For better service, we sincerely recommend you to use Yealink Ticketing system (<https://ticket.yealink.com>) to submit all your technical issues.



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