

## FEATURES

- 1. 2MP high-definition image sensor, with an effective resolution of 1920 \* 1080;
- 2. Audio acquisition is supported.
- 3. Standard UVC / UAC protocol, drive free, plug and play.
- 4. Support Windows / Android / Mac OS/Linux system.
- 5. H.264 and MJPEG image formats are supported, The maximum support is 2MP / 30fps image resolution.
- 6. It can be used for online teaching, live broadcast, video conference, Video chat, intelligent TV external devices.



## **W21 SPECIFICATIONS**

| Image sensor           | 1/2.9 CMOS  |
|------------------------|---|
| Effective resolution   | 1920(H) × 1080(V)   |
| Lens                   | 3.6mm   |
| View Angle             | D84°H62°V51°  |
| Effective Pixels       | 2.0 MegaPixels  |
| Signal to noise ratio  | > 50dB  |
| Video stream           | H.264: 1920*1080/1920*720/640*360 MJPEG: 1920*1080/1920*720/640*360<br>YUV: 640*360                                   |
| Video frame rate       | 25FPS/30FPS   |
| Electronic shutter     | AUTO  |
| USB interface          | USB 2.0   |
| Protocol               | UVC/UAC   |
| Mic                    | Omnidirectional mic   |
| Video output           | USB Video streaming   |
| System compatibility   | Windows 7 and above, Mac OS , Android5.0 and above ,Linux   |
| Platform Compatibility | Skype, Youtube, Yahoo!@Messenger, MSN, Zoom, Windows Live@Messager, Gmail, WeChat etc instant messaging applications. |
| Working voltage        | DC5V/160mA ±6mA   |
| Work environment       | -20°C 60°C  |
| certification          | FCC、CE、Rohs   |