

# COMPACT ONE



## Product Advantages:

- ◆ Ultra crystal video quality: adopts advanced DSP, 1/2.8 inch 8.42 megapixel sensor and high quality 12 megapixel lens.
- ◆ Support Auto Framing: Auto Framing participants at meeting start or enter, leave, or change positions.
- ◆ All video, control and power over single USB cable.
- ◆ Smart and solid design.
- ◆ Plug & play, avoid focal length setting.
- ◆ Flexible hinge design: fit for monitor, PC, tripod, wall mount and on desk mounting.
- ◆ USB2.0 YUY2/MJPG/H.264 video format, works with Windows, MAC OS, Android, Linux.
- ◆ Standard UVC 1.1 protocol, compatible with most VC application.
- ◆ Built in dual microphone, pick up distance reach 5m.

## Product Features:

- ◆ USB2.0 super speed output.
- ◆ 12 megapixel fixed lens, 4x digital zoom.
- ◆ 120 degree field of viewing.
- ◆ Lens distortion rate less than 4% (120° FOV).
- ◆ 3840\*2160p30 ultra high resolution.
- ◆ Without motor inside, zero mechanical failure risk.
- ◆ Mirror, Flip, Anti-flicker feature.
- ◆ UVC control (via USB port).
- ◆ Audio communication protocol: UAC1.0.
- ◆ Audio encoding format: PMC.

COMPACT ONE ACO-1

Product

- 4K USB Webcam

Dimensions

- 115\*36\*60mm

Image Sensor

- 1/2.8 inch
- Effective Pixels:8Mega Pixel

Computer system

- Windows 8 / Windows 7 / Windows 10/Windows XP.,etc.

Function

- support computer software audio
  - Skype, Teams, Zoom etc.
- microphone mute
- loudspeaker mute
- volume up/down
- indicator
- 2.4G wireless connection(20m)
- enable earphone

Certification

- CE;FCC;CCC

Product execution standard

- YD/T 993–1998
- GB/T 9254–2008
- GB 4843.1–2011

2.4G USB adapter

- 2.4 G RF and data processing
- folding SMA antenna

Keypad

- microphone mute key
- loudspeaker mute key
- volume up/down keys
- standby key

Indicator LED

- triangle indicator on: working
- left indicator on: speaker mute
- right indicator on: MIC mute
- left indicator flashing: volume adjusting
- right indicator in orange: full charge

Warranty

- 3 years warranty
- 1 year for battery guarantee