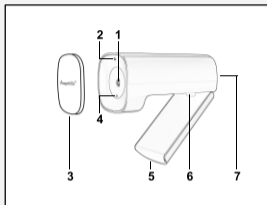ATO−01
TORPEDO

User Manual
V1.0

Explanation

1. Optical Glass Lens

2. LED Indicator Light

3. Silicon Privacy Lens Cover

4. Microphone

5. Built−in Bracket Mount

6. Accessory Mounting Receiver

7. USB Type−C Port

Product Features

Image Sensor	1/2.8" 8MP Ultra high definition CMOS sensor.
FOV	80° (Diagonal); 65° (Horizontal).
Min. Distance	10cm
Zoom	3x Zoom
Autofocus	Accelafocus Phase Detection
ePTZ	Supported

Supports both Landscape and Portrait Video Displays.
Flexibility to meet any application.

USB Type-C Port

A USB Type−C cable provides video output
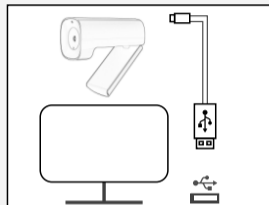camera control, power supply, and program upgrades.

USB power supply

Upgrade

4K@30 and 1080@60

USB Type-Cport

Connection

1. Connect your computer to the webcam via
the included USB Type−C cable (1m).

2. Plug and play, no need to install any drivers.
Supports standard UVC and UAC protocols.

3. The LED will light up when the app is
using the webcam.

Video Format

Outputs both MJPG and YUY2 compression video capable of supporting 3840*2160@30fps and 1920*1080@60fps. Supports Windows, Mac OSX, Android Chrome and Linux operating systems.

MJPG

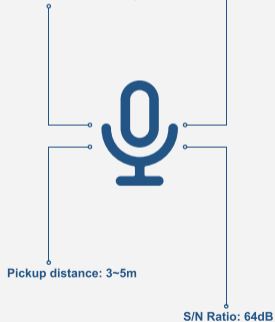|	
Portrait video	1080*1920@30/15 720*1280@30/15 576*1024@30/15 360*480@30/15
Landscape video	4000*3000@15/10 3840*2160@30/10 2560*1440@20/10 1920*1080@60/30 1280*720@60/30 1024*576@60/30 640*480@20/10

YUY2

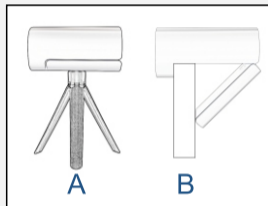| |
|---|
| 1280*720@12/5
1024*576@20/10
640*480@30/20 |

Mic Parameters

Built-in Microphone with Noise Cancellation.

Sensitivity: -26±2dB RL=2.2KΩ Vs=2.0V

Omnidirectional microphone

Pickup distance: 3~5m

S/N Ratio: 64dB

Installation Mode

A   B

A. The webcam is fixed on the tripod

(sold separately).

B.The webcam is fixed to the top of the display.

Size & Weight

Webcam Size: 89mm×φ45mm

Package Size: 110mm×70mm×93.5mm

Net Weight: 0.16kg

Gross Weight: 0.27kg

Webcam size

1/4-20UNC
Tripod Mounting Receiver
Depth 6.0mm

φ45mm