



## DELUX DC07 Wireless Camera User Manual

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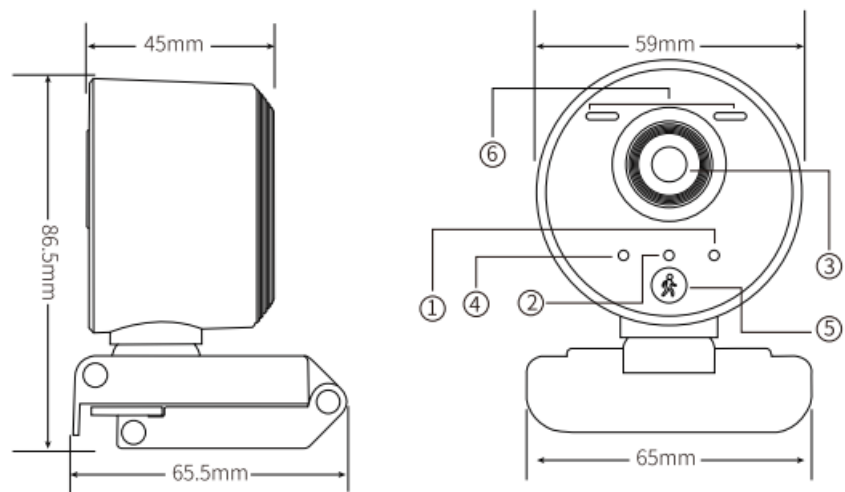
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# DeLUX

**DELUX DC07 Wireless Camera**



## Overview



1. Power indicator	2. Auto tracking indicator	3. HD Lens
4. Signaling indicator	5. Auto tracking button	6. MIC

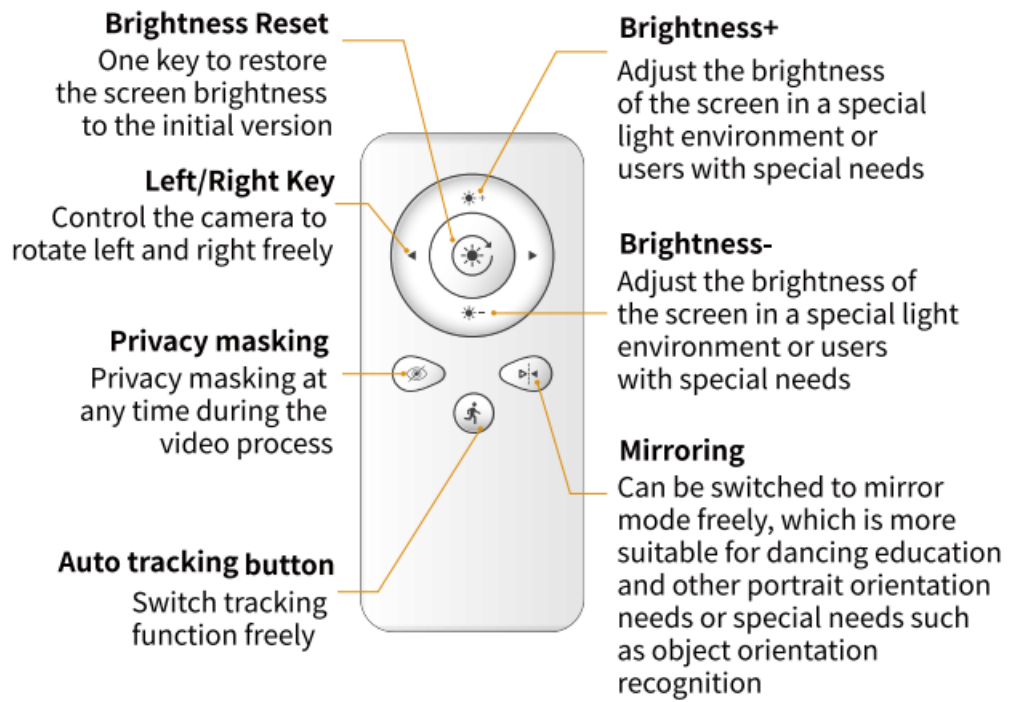
## Specifications

Image Sensor	2MP
Effective auto tracking range	< 3 meters
Remote control distance	< 10 meters
Lens	3.6mm
Encoding format	MJPEG/ H.264
Video resolution	1920*1080
Video frame rate	30FPS
Microphone shape	Built-in microphone
Pickup distance	5 meters
Audio encoding format	PCM
Audio bit rate	32KBP
Size	65.65.5' 86.5mm
Power supply	USB direct power, or DCSV
Installation method	Can be placed horizontally on TV, TV cabinet

## Multi-function Remote Control

There are 8 functions collected in one remote control as follows:

- AI auto tracking On/Off
- Manually rotate left/ right
- One-click Privacy mask
  - Brightness adjustment
  - Mirroring



## Support AI auto tracking

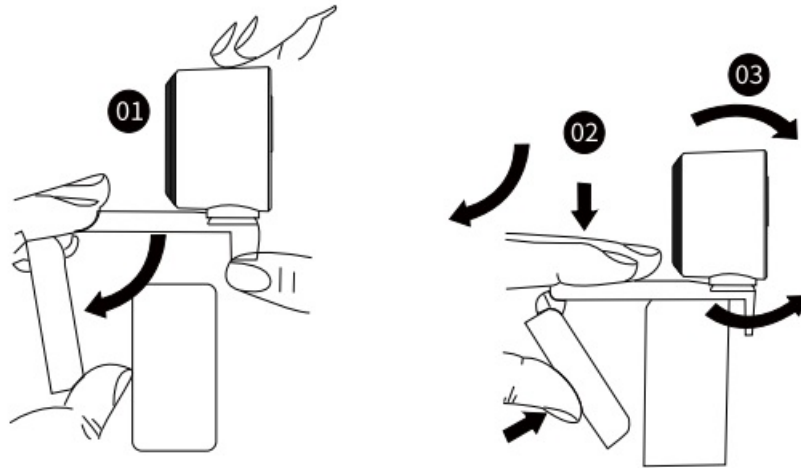
Effective auto tracking range < 3 meters, for example, when you stand in front of webcam, turn on auto tracking button on, they will track you automatically when you move.



## Setting up your webcam

## Place your webcam

Designed for the way you like to make a video call, place the webcam where you want it-on the monitor or the desktop

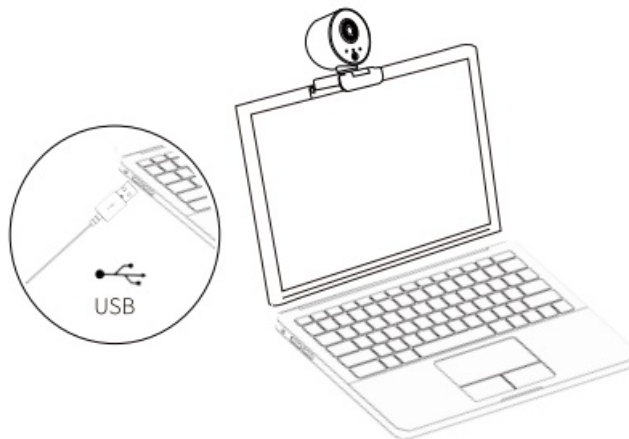


## For placement on a monitor

Grasp the webcam as shown and open clip base with your other hand.

## Connect your webcam

Plug your webcam into USB interface of PC or TV 5TB. Wait about 1 minute, webcam will install automatically



## Getting start with video calling

To take advantage of video calling, both you and the person you call must install video-calling application such as Skype, Yahoo! Messenger, Windows Live Messenger or Gmail. As well as a USB camera and video calling application both are needed

- A computer with speaker (or a headset) and a microphone (your webcam has built-in microphone);
- A broadband Internet connection (e.g. DSL, T1 or cable);
- Please check your preferred video calling application requirements. (Requirements vary between different applications but usually a minimum of 2Mbps upload speed is required);

## Q&A:

**Q:**How do I know if my camera is recognized by the operating system?

A: Connect the camera in any USB2.0/3.0 port. Once the camera is connected, it takes few more moments before the camera is recognized. To ensure the camera has install ed correctly, check the following;

- Under Control Panel>System and Security>Device Manager.

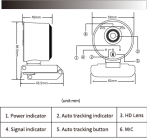
**Q: How do I know if my video calling application can use my webcam ?**

A: All video application have an option setting to review the audio and video device. Using the video application review the followings: The Audio selection to ensure the USB2.0 camera Microphone is selected. If not change the selection to the USB2.0 camera. The Video selection to ensure the USB2.0 camera is selected. If not change the selection to the USB2.0 camera.

## Documents / Resources

# Webcam

## User Manual



### Specifications

Image Sensor	2MP
Effective auto tracking range	1-3 meters
Remote control distance	< 10 meters
Lens	2.5mm
Tracking format	640x480, 1280x720
Video resolution	1080P/1080
Video frame rate	30FPS
Microphone chip	Radio microphone
Focus distance	1 meters
Auto tracking format	1:1
Auto zoom	10x/20x
Power supply	USB (max power 250W)
Installation method	Can be placed horizontally on TV, TV cabinet

### Multi-Function Remote Control

There are 1 Functions collected in one minute control as follows:

\* AI auto tracking On/Off

\* Manually rotate left/right

\* One-click Privacy mask

\* Brightness adjustment

\* Mirroring

\* Night vision

\* Auto tracking

\* Privacy mask

\* Brightness

\* Mirroring

\* Night vision

\* Auto tracking

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