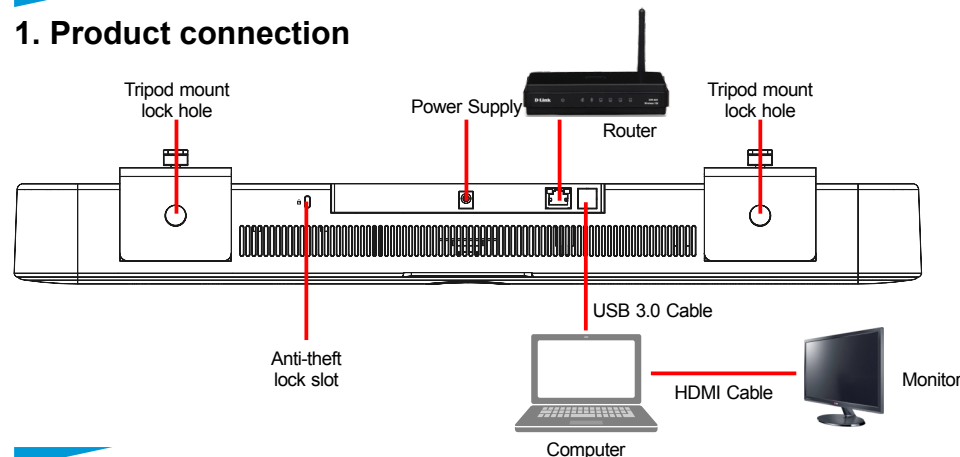


# MS-10 Installation Guide

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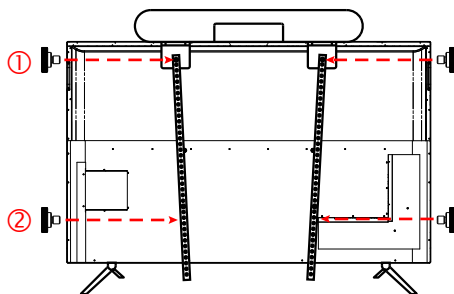
## 1. Product connection



## 2. Camera Installation

\*The recommended installation height is the horizontal position of the human eyes after sitting down to get the best image.

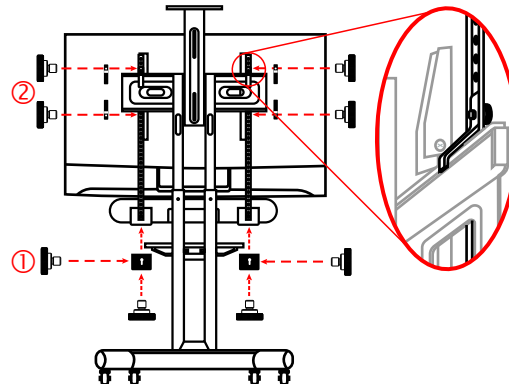
### A When the screen is placed on the platform



1. Screw MS-10 to the TV Mount brackets and place it onto the screen.
2. Screw the TV Mount brackets to the back of the screen, and then tighten the screws that secure MS-10 to the TV mount brackets.

\* Please adjust the locking position of the TV Mount brackets according to hole position on the screen.

### B When the screen is mounted on the TV Mount brackets



1. Fasten MS-10 to the TV Mount brackets with screws.
2. Place the TV Mount sheet metals on the top/bottom of the TV Mount brackets, and fasten the TV Mount brackets and the TV Mount sheet metals with screws from inside out.

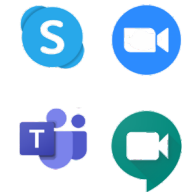
\* If MS-10 is installed under the screen, use the L-shaped sheet metals to lock it to MS-10 before starting the installation.

## 3. View the images

3.1 Connect MS-10 to the computer, and the Operating System will automatically install the driver.

3.2 Please download and install Lumens USB PTZ Camera Controller software from Lumens website <https://www.Mylumens.com/Support> to view images and control MS-10.

\*It can also be used with Skype, Zoom, Teams, and other video software.



\* The default resolution of MS-10 is MJPEG 1920 x 1080 30 fps

## 4. Advanced Function

4.1 The MS-10 USB 3.0 port supports network interface card function. Connecting the MS-10 network port to the router allows you to access the Internet without connecting a network cable on the computer.

4.2 Please download the driver from Lumens website <https://www.Mylumens.com/Support>.

4.3 Supported Operating System

OS	SUPPORTED VERSION
Windows	Windows XP/ 7/ 8: Manual Installation Windows 10: Built-in drivers
MAC OS X	10.8 or above
Linux	USB NIC Linux driver for kernel up to 5.6

### 4.4 Auto Frame

1 With Auto-Framing technology, the camera will automatically detect the position of the human body and adjust the person to the center of the screen according to the number of people in the meeting scene to present the best image and enhance the efficiency of the meeting.

2 Press the Auto Frame button on the remote control to enable/disable the smart viewfinder function.

