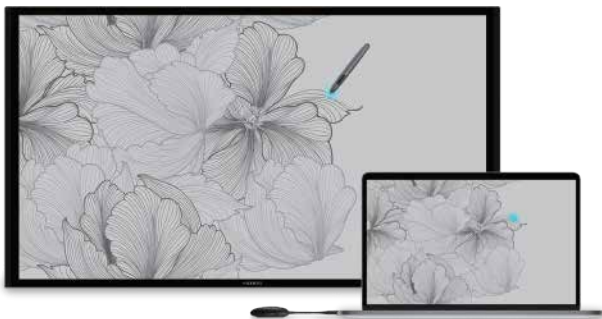


# MAXHUB

## › MAXHUB Wireless Screenshare Dongle

### Wireless Connection Instead of Wired–Complication

MAXHUB Wireless Screenshare Dongle helps reduce the clutter, enabling wireless screen sharing across PC and Mac, in real-time.



### Dual Way Operation, Demonstrate at Will

MAXHUB Wireless Screenshare Dongle achieved dual way operation. Simply by touching on MAXHUB interactive flat panel, you can control your PC.

### Easy Operation: Click to Switch Transmitters, Long Press to Share

#### Screens

- Click any one of the dongles to switch transmitters.
- Click and hold on a dongle to start split viewing if you wish to make a comparison.



MAXHUB Wireless Screenshare Dongle works with Windows 7 and above, MacOS 10.10 and above.

A USB 2.0 Type A port is required.

# Product Specification

## Interface

USB 2.0	1
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## Features

Maximum number of connections	1 USB receiver can connect to 8 transmitters at the same time
Maximum connection distance	12 m
Operating systems supported	Windows 7/8/8.1/10; Mac OS 10.10–10.13
Operating frequency	2.4GHz, 5GHz
Transmission delay	The minimum delay in the laboratory environment is 65ms (the actual situation is affected by the operating environment)
Frame rate	Windows 7: 1920*1080@20fps/1366*768@20fps Windows 8/ Windows 8.1/OSX: 1920*1080@30fps/1366*768@30fps Windows 10: 1920*1080@30fps/1366*768@20fps

## Power

Charging Requirement	5V DC
Power Consumption	0.85W

## Physical Specification

Button	1
Dimension (L*W*H)	178.7mm*77mm*21.3mm
Dimension with package(L*W*H)	210mm*111mm*44mm
Net Weight	0.1kg
Gross Weight	0.25kg

## Operating Environment

Operating Temperature	0° C–40° C
Operating Humidity	10%–90%
Storage Temperature	-20° C–60° C
Storage Humidity	10%–90%
Operating Altitude	5000 meters and below

1. The lifespan depends on the working environment and battery loss.  
\*All Data from MAXHUB Lab.