Specification

Model	WP32
Interface	HDMI 1.4*1, USB*2, RJ45*1, Earphone*1, TF(max. 64GB)*1,DC Power Jack*1
Built-in OS	Android
Support OS	Windows 7/8/10, Mac OS
Resolution	720P~1080P
Frame Rate	Up to 60 fps (FHD)
Delay	< 100ms
Display Mode	Mirror
Touch Control	10 Points (Windows 7/8/10) Mouse Mode (Mac OS)
Max Linked Number	1~8
Max Display Wins	1~4
Wireless Bandwidth	Up to 867Mbps
Wireless Transmission Protocol	IEEE 802.11 a/g/n/ac
Wireless Transmission Band	2.4 GHz & 5 GHz (dual band WIFI)
Certification	CE, RoHS

*Specifications are subject to change without notice.

For better interaction, we suggest you using IQShare together with:

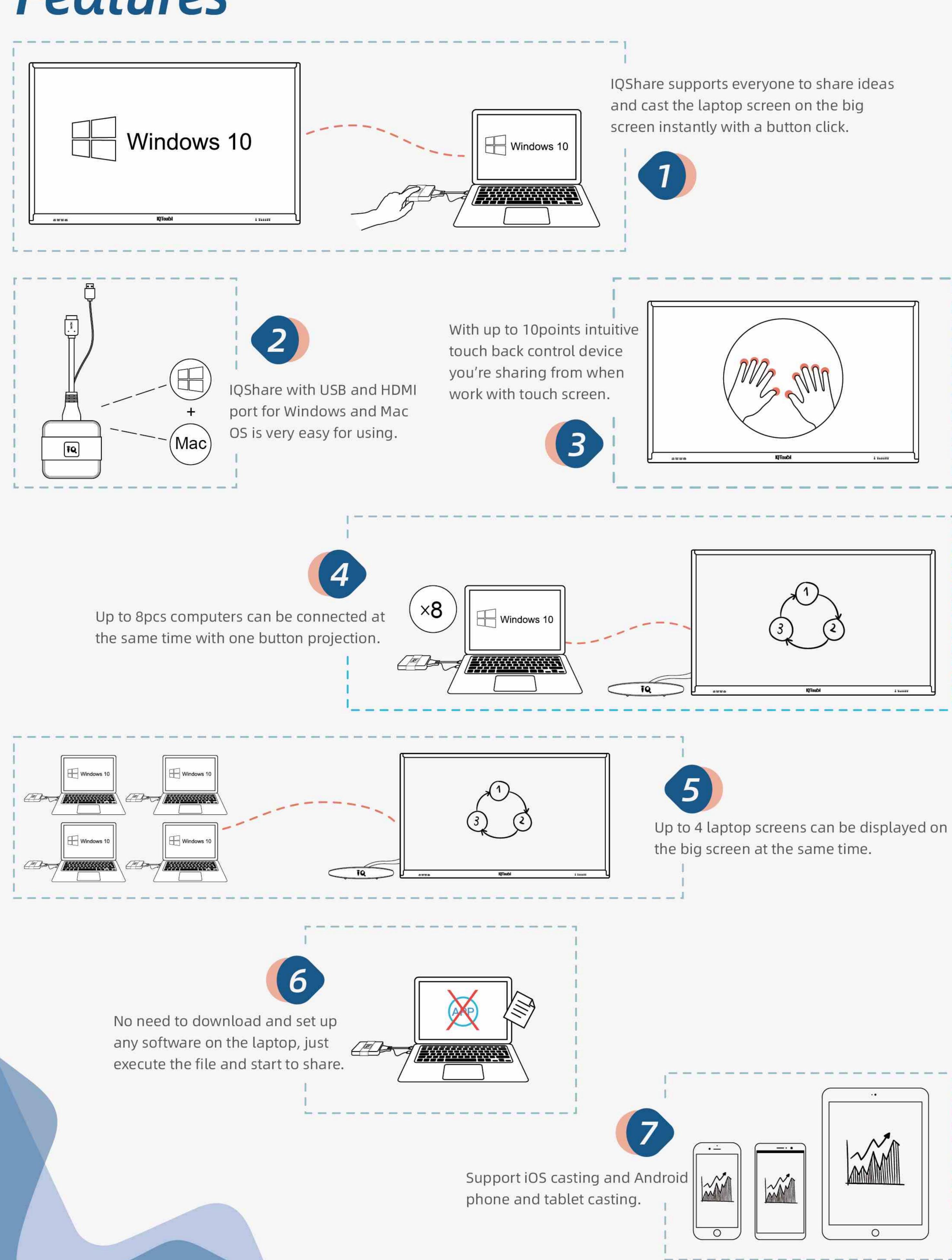IQTouch

IQPodium

www.IQBoard.net

IQSHARE

No waiting to join in to share and display the laptop screen to display screen or projector instantly.
And it also supports to cast the screen of Android phone or iPhone and tablet to the display screen.
IQShare is the quickest and most efficient way for wireless presentation.

[Ca198EN]-IQShare 20200702

Features

IQShare supports everyone to share ideas and cast the laptop screen on the big screen instantly with a button click.

1

2

IQShare with USB and HDMI port for Windows and Mac OS is very easy for using.

With up to 10points intuitive touch back control device you're sharing from when work with touch screen.

3

4

Up to 8pcs computers can be connected at the same time with one button projection.

5

Up to 4 laptop screens can be displayed on the big screen at the same time.

6

No need to download and set up any software on the laptop, just execute the file and start to share.

7

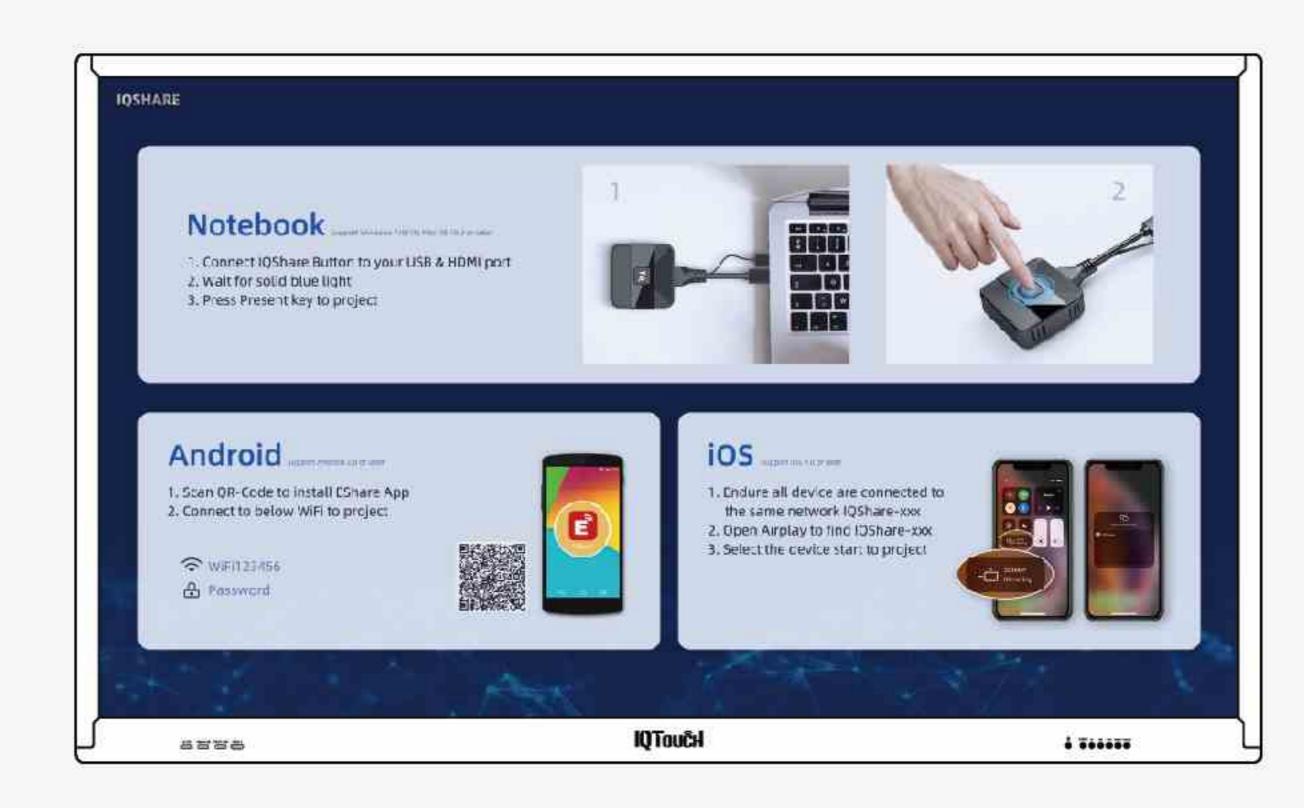Support iOS casting and Android phone and tablet casting.
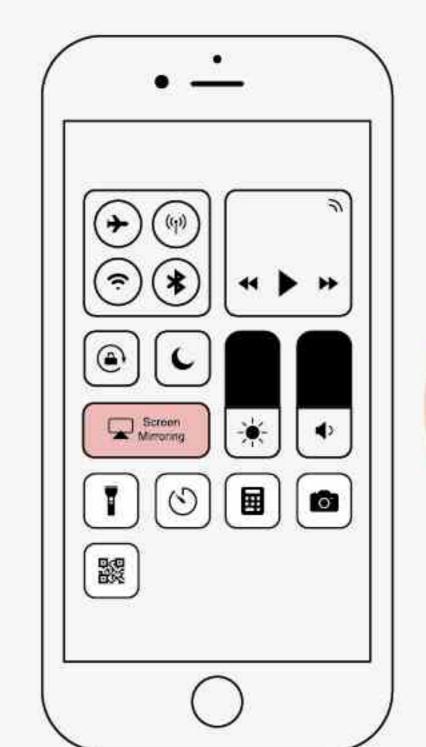
Plug into simplicity with *notebook*

* Support Windows 7/8/10, Mac OS 10.9 or later

1. Connect IQShare Button to your USB & HDMI port
2. Wait for solid blue light
3. Press Present key to project

Display easily with *iOS*
* Support iOS 9.0 or later

1. Endure all device are connected to the same network
2. Open Airplay to find
3. Select the device start to project

Display easily with *Android*
* Support Android 2.0 or later

1. Scan QR-Code to install EShare App
2. Connect WiFi to project