



QConnect-1700

Quick Installation Guide

Version: 1.0
Date: Nov 13, 2017

 **Wireless Presentation System**



1. Package Contents

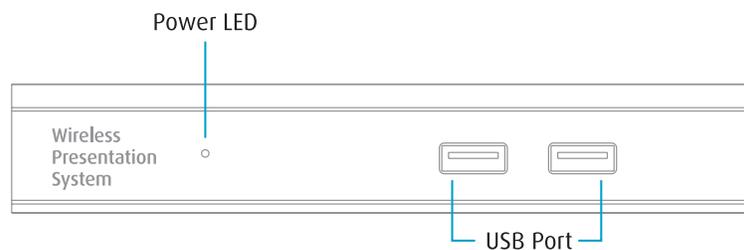
- QConnect-1700 Box
- USB Token
- Power Adapter (DC +5V, 2.6A)
- WiFi Antenna x 2
- Wall-Mount Kit
- Quick Installation Guide
- Warranty Card
- CE DoC

2. USB Token Contents

- MirrorOp Installer for Windows
- MirrorOp Installer for Mac
- Executable MirrorOp Application for Windows
- Executable MirrorOp Application for Mac
- SVS Driver (For Mac Extended Screen)
- SNMP MIB File
- User Manual

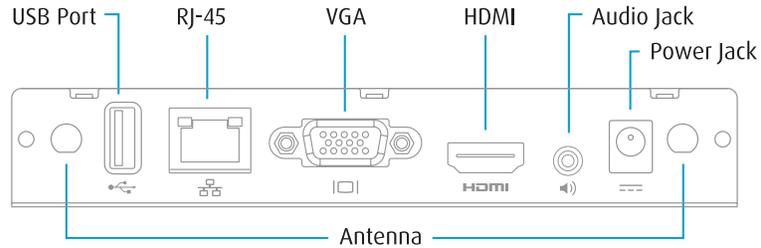
3. Physical Details

- Front Panel



Power LED	LED indicator: system loading (red), ready (green)
USB Port (Front)	2 USB ports for USB mouse and keyboard

• Rear Panel



Antenna	WiFi antenna
USB Port (Rear)	USB port for USB IWB device (HID type)
RJ-45	10/100M RJ-45 port
VGA	VGA connector
HDMI	HDMI connector
Audio Jack	Audio jack (3.5mm)
Power Jack	Power jack (5V/2.6A)

Each USB port can supply up to 5V/0.5A to the touch device/USB drive.

• Bottom Side



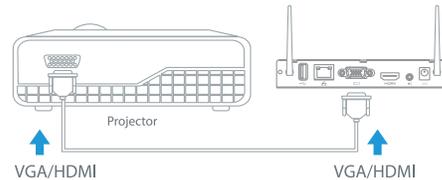
Screw Hole	Screw hole for the wall-mount kit
Reset Button	Press the reset button and the power button on the device to execute hardware reset

4. What You Might Need

- Projector/display with VGA/HDMI interface
- Windows or Mac computer
- Apple iPhone, iPad or iPod touch
- Android phone or tablet
- Speaker (optional, for audio projection)
- USB mouse and keyboard (optional, for remote desktop)
- USB HID touch screen/IWB device (optional, for USB over IP)

5. Quick Installation

- 1) Connect the QConnect-1700 box to the projector/display through the VGA/HDMI port and turn on the projector/display power.



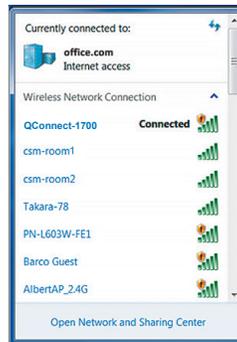
- 2) Connect the power adaptor to the QConnect-1700 box. The system will be ready when the LED light turns green.
 - The default standby screen as shown below will be displayed when the system is ready.



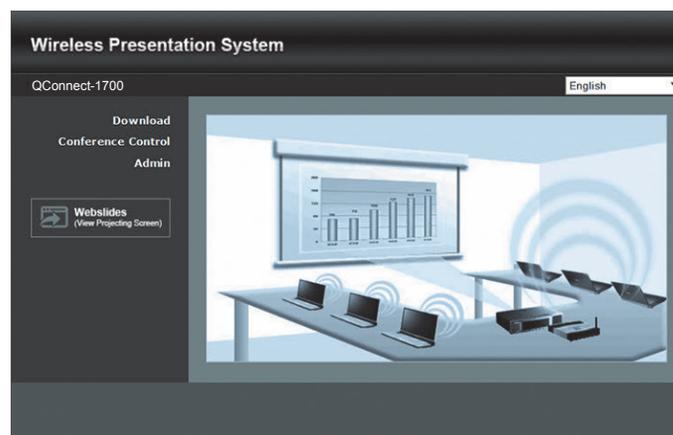
- 3) Insert the speaker cable to the QConnect-1700 audio jack for audio output (Optional when using VGA).

6. Windows

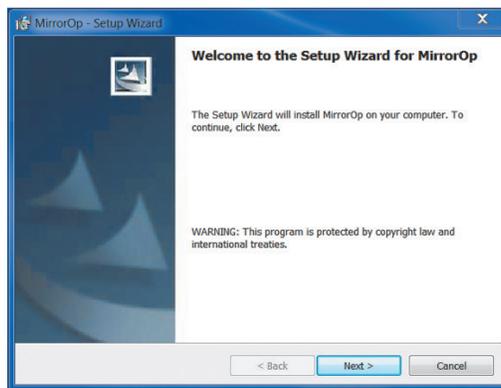
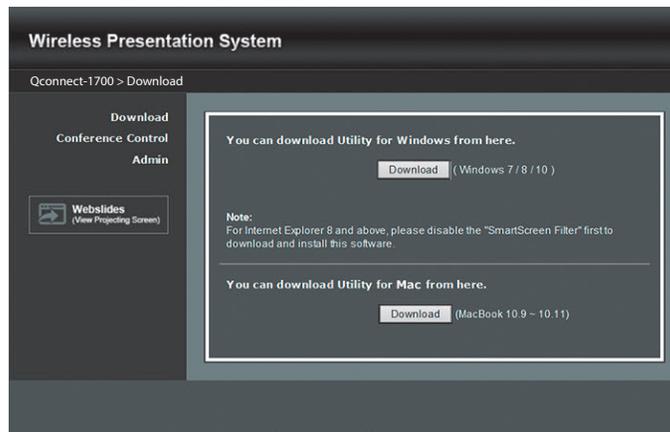
- Do not support Windows Phone, Windows RT
- 6.1 Install the application
 - 1) Make sure your PC is WiFi-enabled, and connect your PC to the QConnect-1700 box through WiFi. You can find the WiFi network name (SSID) of your QConnect-1700 box on the standby screen of the the projector/display. [Default SSID is QConnect-1700]



- 2) Open your browser, and enter the IP address of your QConnect-1700 box in the address bar of the browser. You can find the IP address on the standby screen of the projector/display. [Default IP address is 192.168.100.10]



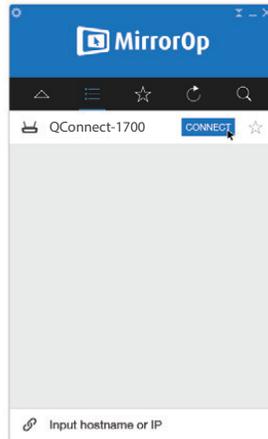
- 3) Download the software (i.e. “MirrorOp”) for “Windows 7 / 8 / 10”, and follow the Setup Wizard to install the software. (You can also install the “MirrorOp” software from the USB token directly.) Make sure the software is not blocked by your firewall.



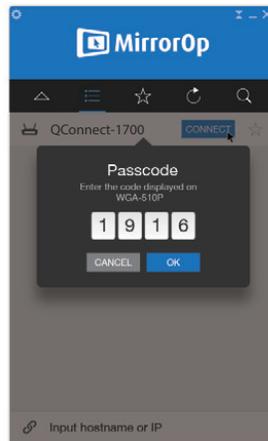
• 6.2 Start the application

- 1) Click the MirrorOp icon  on the desktop to execute the application, or launch the MirrorOp application from the USB token directly.

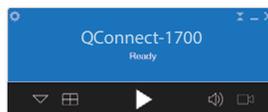
2) It will start to search for the QConnect-1700 device automatically.



3) Click on the QConnect-1700 device and enter the login code shown on the display.



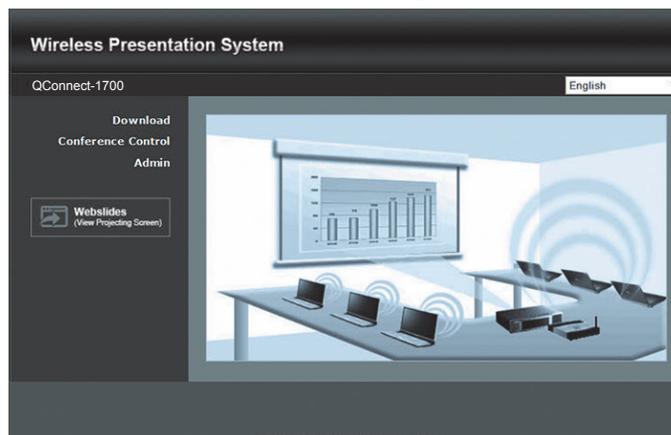
4) Click the "PLAY"  button to start the screen sharing.



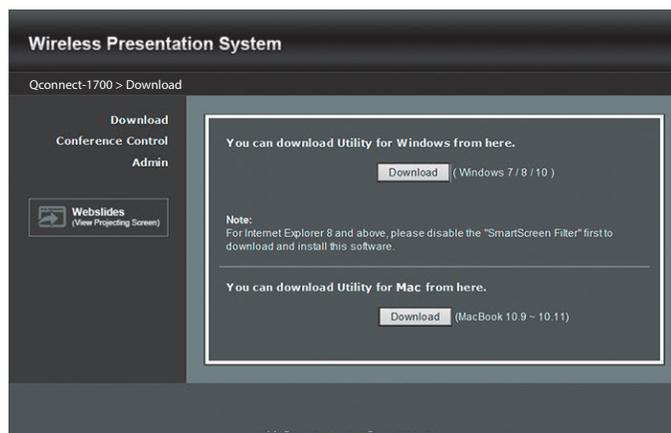
7. Mac

• 7.1 Install the application

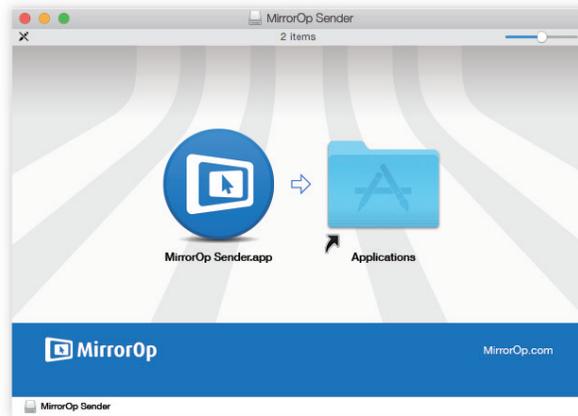
- 1) Make sure your Mac is WiFi-enabled, and connect your Mac to the QConnect-1700 box through WiFi.
- 2) Open your browser, and enter the IP address of your QConnect-1700 box in the address bar of the browser. You can find the IP address on the standby screen of the projector/display. [Default IP address is 192.168.100.10]



- 3) Download the software for "Mac 10.9~10.11", and you will see a DMG file with a MirrorOp icon .

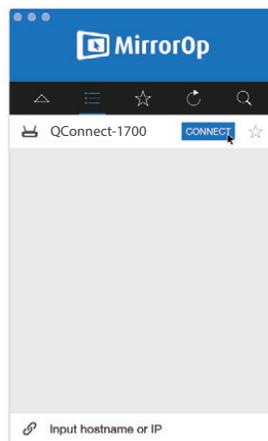


4) Drag the MirrorOp icon  into the Applications folder.

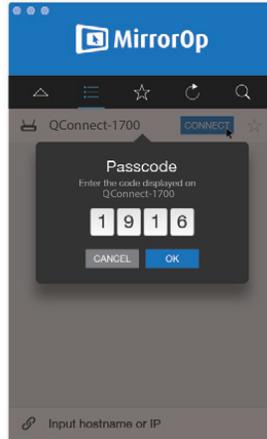


• 7.2 Start the application

- 1) Click on the MirrorOp icon  from the Applications folder to execute the application.
- 2) It will start to search for the QConnect-1700 device automatically.



- 3) Click on the QConnect-1700 device and enter the login code shown on the display.



- 4) Click the "PLAY"  button to start the screen sharing.



