Lumens™

www.MyLumens.com

TapShare™

Quick Start Guide

⚠ Important

❊ Please activate your warranty at www.MyLumens.com/reg

❊ To download the latest version of the quick start guide, multilingual user manual, software, or driver, etc., please visit Lumens™ http://www.Mylumens.com/support.php

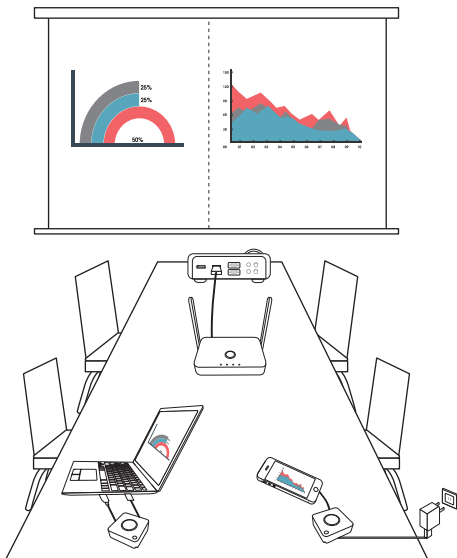❊ To ensure a successful installation, please be sure to follow each step.

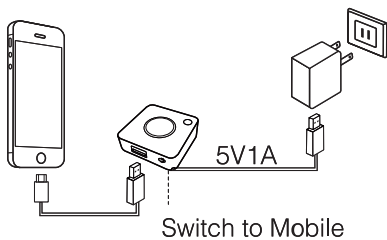Product   Manual

Installation

TapShare Box

HDMI

TapShare Pod

Laptops

5V1A

HDMI / Mini DP++

Switch to PC

iOS

5V1A

Switch to Mobile

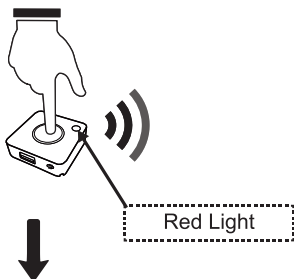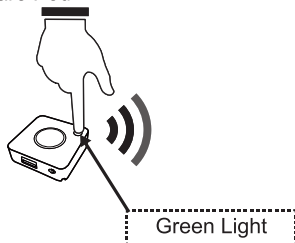Trust This Computer?

✔ **Trust** | Don't Trust
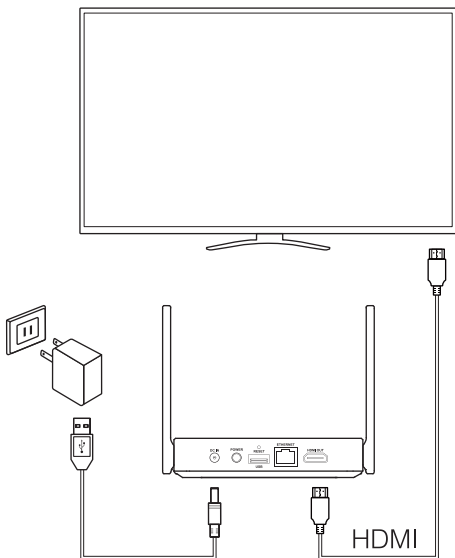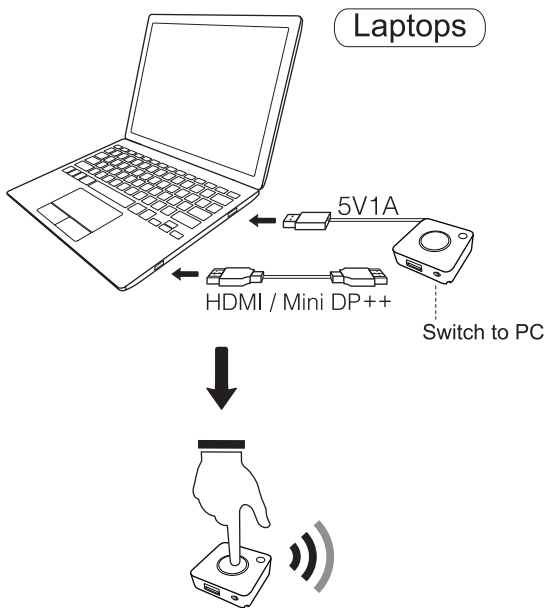
Projection from a
Guest TapShare Pod

- **The host presenter is the first pod connection followed by one or more guest pod presenters.**
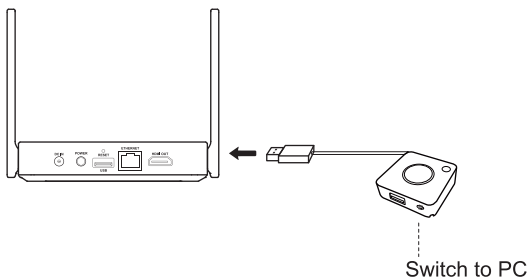- **"Host" is the first connection and rest is the "Guest".**

Guest
TapShare Pod

Red Light

Host
TapShare Pod

Green Light

Pairing

- **Pairing for any new TapShare Pod or using ethernet connection**
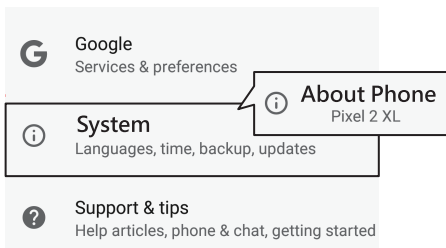

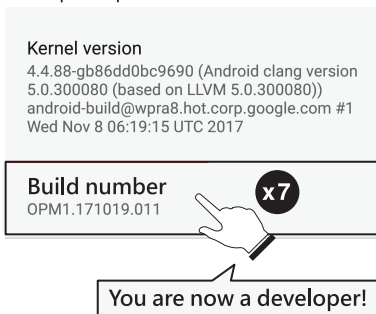Switch to PC

Pairing is done when the screen shows "Pairing OK"

Android

⚠ **Please enable USB debugging before using.**

1. Go to Setting→System→About Phone

G	**Google** Services & preferences
ⓘ	**System** Languages, time, backup, updates
❓	**Support & tips** Help articles, phone & chat, getting started

ⓘ **About Phone**
Pixel 2 XL

2. Click Build Number for 7 times to enable
   Developer Option

Kernel version
4.4.88-gb86dd0bc9690 (Android clang version
5.0.300080 (based on LLVM 5.0.300080))
android-build@wpra8.hot.corp.google.com #1
Wed Nov 8 06:19:15 UTC 2017

Build number
OPM1.171019.011

x7

You are now a developer!

3. Go to Developer option→USB Debugging→ On

☁	Backup On		

USB debugging ⬤
Debug mode when USB is connected

{ }	**Developer options**

🗓	System update Updated to Android 8.1.0
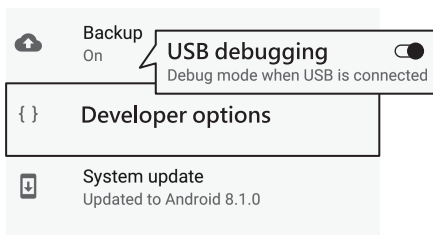
4. Plug to TapShare Pod transmitter and
   Allow USB debug

*Note: Please select MTP or File Transferring
 in the notifications when USB is connected.

5V1A

Switch to Mobile
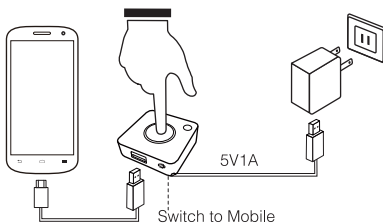
TapShare Pod LED Status list

Enable Host without source input

Host standby without casting

Enable Host and casting

Host received request of cast

Pairing done

1. Under connection
2. Pairing/Transmitter OTA download and installation
3. Fail to connection(blinking for 1minutes or more)

Enable Guest without source input

Guest standby without casting

Enable Guest and casting

Guest requests casting and wait for allow

Transmitter OTA Completed

Transmitter OTA Fail