



# WPS Dongle

## AS-WPT1S1 User Manual



### SAFETY PRECAUTIONS

- Before using and operating this device, please read thoroughly and comply with the following precautions in order to prevent accidents or mal-operations.
- Do not charge or use the device in dusty or wet conditions, to prevent internal circuit failure.
- Keep the device away from heat sources such as an electric heater.
- This device and its parts may contain some small components, so keep the product out of reach of children to prevent accidents.
- This device is not water-resistant, please keep it dry.
- Please contact professional service personnel for maintenance services.
- Do not insert any sharp or pointed object into the device.
- Prevent the device from falls and collisions with other objects, which may cause damages.
- There are ventilation holes on back cover, do not spray water to it or use damp cloth for cleaning.
- Please call professional personnel for maintenance service.

### CHECKING THE CONTENTS OF THE PACKAGE

- Wireless presentation Type-C Dongle
- User Manual (this document)

### NAME OF EACH PART



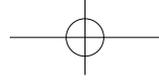
### DEVICE REQUIREMENTS

- Android receiver
  - ESharePro app is installed and activated.  
(Please refer to the online UM for detail support models.)
  - Network : 2.4G/5G Wi-Fi hotspot or LAN or WLAN
- Sender
  - Windows PC : Win7 / Win8 / Win10
  - MacBook : MacOS 10.15 or later
  - Chrome Book
  - Linux
  - Other devices with full-featured Type-C output

### SPECIFICATIONS

Model Name	AS-WPT1S1
Video inputs	DisplayPort 1.2
Frame Rate	Up to 60 fps depending on environment (FHD)
Output resolution	720x480, 720x576, 1280x720, 1920x1080(1080P)
Input resolution	Video: 480p, 576p, 720p, 1080p PC timing: 640x480, 800x600, 1024x768, 1280x720, 1920x1080
Audio	Stereo, Radio quality 16bits 48kHz
Wireless	IEEE 802.11ac, 5GHz IEEE 802.11n, 2.4GHz
Data rate wireless	Up to 867Mbps
Authentication protocol	WPA2(WPA2-PSK (Pre-Shared key) / WPA2-Enterprise)
Security(encryption)	WPA2

Support platform	Windows, macOS, Chrome Any OS with full featured Type-C.
Reach	Max. 15m
Cable	Type-C cable
LED	1 LED
Power Supply	DC 5V, 0.65A
Power Consumption	3.25W
Temperature range	Operating: 0°C to +40°C (+32°F to +104°F)
	Storage: -10°C to +60°C (+14°F to +140°F)
Humidity	Operating: 10% to 80% relative humidity, non-condensing
	Storage: 5% to 90% relative humidity, non-condensing



## PAIRING

### ■ Indicator Status in Pairing

- Blinking blue : The dongle is starting up or pairing
- Permanent blue : The dongle is paired successfully
- Blinking red : The dongle fails to pair with the receiver

### ■ Pair with Android Receiver

#### <Auto Pair>

Requirements :

2.4G/5G Wi-Fi hotspot is enabled on the Android receiver. (Please refer to the online UM for detail support models.)

1. Plug the dongle into the USB port on the Android receiver, and the dongle will pair with the receiver automatically.

**NOTE** Please don't unplug the dongle while pairing.

2. "Saved!" is displayed when the dongle is paired. Tap the [OK] button to finish.



3. Unplug the dongle from USB port on the Android receiver.

#### <Manually Pair>

Requirements :

Android receiver is connected with LAN or WLAN.

1. Plug the dongle into the USB port on the Android receiver, and enter the Wi-Fi SSID and password of your office to associated with the receiver in the pairing dialog.

**NOTE** Recommend that you write down your Wi-Fi SSID and password. If the input is wrong, the receiver and dongle cannot be paired.



2. Check if the network information is entered correctly, and then tap the [SAVE] button.
3. "Saved!" is displayed when the dongle is paired. Tap the [OK] button to finish.



4. Unplug the dongle from USB port on the Android receiver.

## SHARE SCREEN

### ■ Indicator Status in Sharing

- Blinking blue : The dongle is connecting
- Permanent blue : The dongle is connected
- Blinking red : The dongle fails to connect with the receiver

### ■ Share screen with Android Receiver

1. Plug Type-C cable of the paired the dongle into the sender, the dongle indicator will blink in blue. And wait for the indicator turns permanent blue.
2. Press the button on the dongle to start screen sharing. And press the button on the dongle again to stop screen sharing.

### ■ Extend Screen

On the sender's operating system:

- 1) Go to the display settings.
- 2) Set the display mode as extended display

## CE Conformity for European Countries

This Wireless Presentation Type-C Dongle complies with the requirements of the EC/EU Directive 2014/53/EU "Radio Equipment Directive", and 2011/65/EU "RoHS Directive". The electro-magnetic susceptibility has been chosen at a level that gives correct operation in residential areas, business and light industrial premises and small-scale enterprises, inside as well as outside of the buildings. All places of operation are characterised by their connection to the public low voltage power supply system.

## Following information is only for EU-member states

The mark shown to the right is in compliance with the Waste Electrical and Electronic Equipment Directive 2012/19/EU (WEEE). The full text of the EU declaration of conformity is available at the following internet address: [www.xxxx.com](http://www.xxxx.com)

The mark indicates the requirement NOT to dispose the equipment as unsorted municipal waste, but use the return and collection systems according to local law.



## FCC Statement

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device is acting as slave and operating in the 2.4 GHz (2412 ~2462 MHz) band. Ad Hoc function is supported but not able to operate on non-US frequencies.

RF Exposure Warning Statements:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.

## IC Statemen

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Radio Frequency Exposure Statement for IC

The device has been evaluated to meet general RF exposure requirements. The device can be used in mobile exposure conditions. The min separation distance is 20cm.

Déclaration d'exposition aux radiofréquences pour IC

L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux RF. L'appareil peut être utilisé dans des conditions d'exposition mobiles. La distance de séparation minimale est de 20cm.

Operation of this device is restricted to indoor use only. (W52 band)

Le fonctionnement de cet appareil est limité à une utilisation en intérieur uniquement. (W52 band)