# Panasonic Panasonic WPS2 Series Wireless Presentation System





## **Panasonic WPS2 Series Wireless Presentation System User Guide**

Home » Panasonic » Panasonic WPS2 Series Wireless Presentation System User Guide 🖺

#### **Contents**

- 1 Panasonic WPS2 Series Wireless Presentation System
- **2 FEATURES**
- 3 Professional Displays
- **4 Wireless Presentation System**
- **5 360 Degree Camera Speakerphone**
- **6 Pict Descriptions**
- **7 SPECIFICATION**
- 8 FAQ
- 9 Documents / Resources
  - 9.1 References
- **10 Related Posts**

### **Panasonic**

Panasonic WPS2 Series Wireless Presentation System



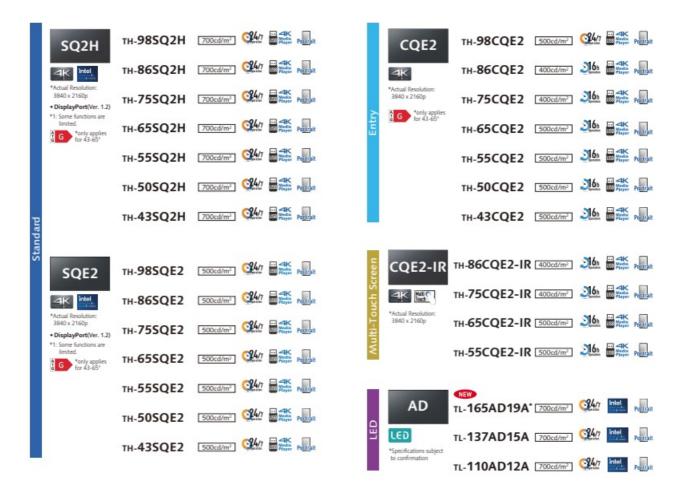
Providing a more realistic meeting with the 360-degree camera speakerphone

#### **FEATURES**

- High-quality images from a high-performance 360-degree camera Four high-performance cameras provide 360-degree immersive images.
- 360-degree orientation microphone and speaker Covers a 360-degree radius up to 5m/16.4ft for clear sound collection.
- Easy to carry and operate meeting Video and audio data can be sent to your PC with a single USB-C. Diameter 64 mm, height 285 mm, weight approx. 950 g.

#### **Professional Displays**

The Professional Displays have a high resolution of 3840 x 2160p and a brightness ranging from 400cd/m2 to 700cd/m2. These displays are suitable for various applications.



#### **Wireless Presentation System**

The Wireless Presentation System includes receivers, transmitters, and cases for easy screen sharing. It supports communication in the 5GHz band and connects to mobile devices with the appropriate digital AV adaptor.

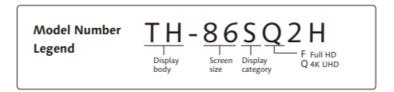


#### 360 Degree Camera Speakerphone

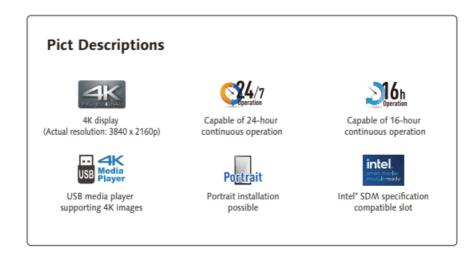
The 360 Degree Camera Speakerphone provides a standard multi-touch screen experience with a resolution of 3840 x 2160p. It offers various functions suitable for different display sizes.



#### **Model Number Legend**



#### **Pict Descriptions**

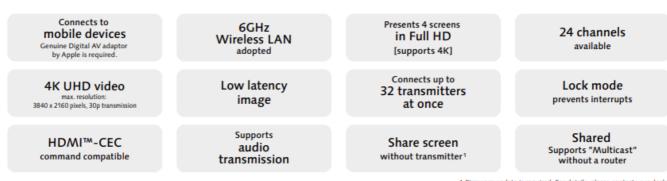


#### **SPECIFICATION**

Plug & Play Wireless Presentation System Dongle based wireless presentation system for fast and simple screen sharing



	Basic Set		Receiver (Box)	Receiver (Board)	Transmitter (HDMI™/USB-A)	Transmitter (USB-C)
Model	TY-WPS2	TY-WPSC2	TY-WPR2	TY-SB01WP	TY-WPB2	TY-WPBC2
Applicable product	Flat Panel Display /Projector (Panasonic and others)			*Attachable to a display compatible with Intel* SDM specification slot.	PC/Tablet/Smartphone	
What's included?	1 Receiver (Box) x1 3 Transmitter (HDMI™/USB-A) x2 5 Transmitter case x1	1 Receiver (Box) x1 4 Transmitter (USB-C) x2 5 Transmitter case x1	1 Receiver (Box) x1	2 Receiver x1  *Supports only communication in the 5GHz band.	3 Transmitter (HDMI™/ USB-A) x1	4 Transmitter (USB-C) x1



1 Firmware update is required. For details, please contact your dealer

Pitch for wall hanging is VESA compliant

NOTE: The availability varies depending on model.

The specifications are subject to change without notice.

For more information about Panasonic Professional Displays, please visit Display Global Website: <a href="https://eu.connect.panasonic.com/gb/en/professional-displays">https://eu.connect.panasonic.com/gb/en/professional-displays</a>



#### **FAQ**

#### What is the maximum resolution supported by the Wireless Presentation System?

The Wireless Presentation System supports a maximum resolution of 3840 x 2160 pixels at 30p transmission.

#### Which devices can the Wireless Presentation System connect to?

The Wireless Presentation System can connect to mobile devices and requires a genuine Digital AV adaptor by Apple for compatibility.

#### **Documents / Resources**



<u>Panasonic WPS2 Series Wireless Presentation System</u> [pdf] User Guide WPS2 Series Wireless Presentation System, WPS2 Series, Wireless Presentation System, Pre sentation System, System

#### References

- Professional Displays | Panasonic Connect
- User Manual

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.