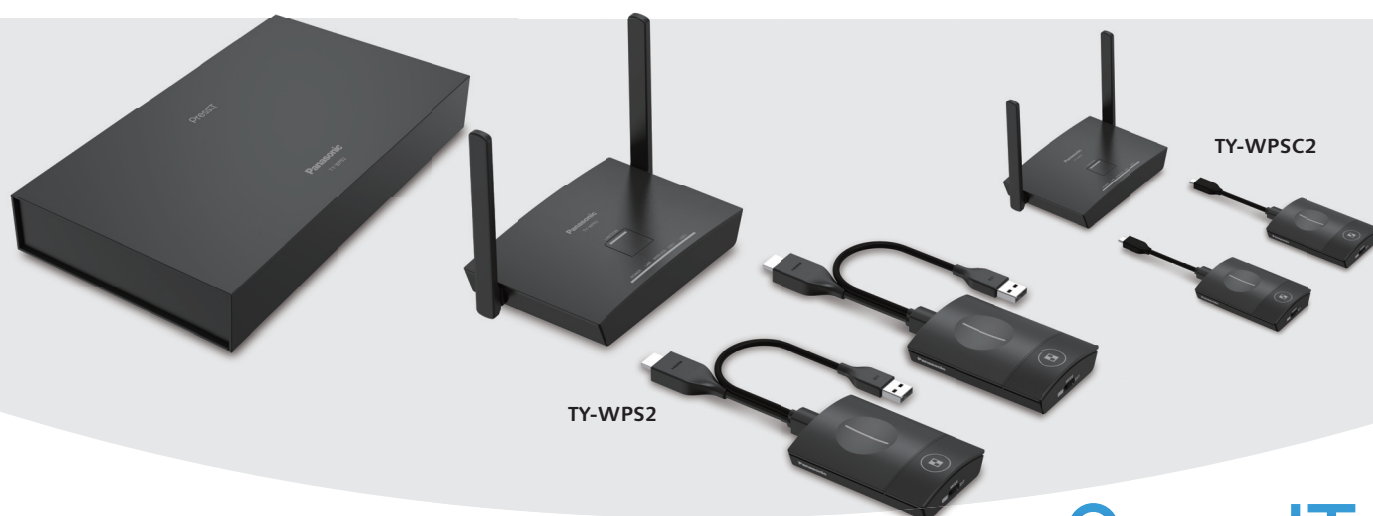


Compatible with 6GHz wireless LAN. New wireless presentation system "PressIT" model with high-quality video display and improved installation flexibility released

- Simply connect the transmitter and display 4K images on the screen with the push of a button -



PressIT

- **No software installation required. Easily share screens with the push of a button**

PressIT does not require any special drivers or software to be installed, and video can be displayed on a display by simply connecting the transmitter to a PC and pressing a button. In addition, screen sharing is also possible from mobile devices such as smartphones and tablets. Furthermore, 4K video transmission is now possible, enabling the display of high-definition text and images. The transmitter has inherited the round form that fits comfortably in the hand, and has adopted a design that further pursues the ease of pressing buttons. In addition, the transmitter's LED emission colors allow the user to intuitively check the transmission/reception status and mode setting.

- **6GHz wireless LAN adopted. Increased number of connection channels for greater flexibility in installation**

6GHz wireless LAN is newly adopted. Since there are 24 channels available, even if multiple receivers are installed on the same floor, they are unlikely to interfere with each other and can maintain stable connection quality, thereby increasing the degree of installation flexibility¹. Up to 32 transmitters can be connected simultaneously to a single receiver. This eliminates the need to move from one seat to another or to pass cables around during discussions or training sessions where presenters change one after another. It also supports "Multicast" to share video and audio from a single transmitter to multiple receivers. The router, which was required with the previous model, is no longer required², and content can be streamed by the presenter to multiple displays, allowing conferences and seminars to be run more efficiently.

- **Reliable performance that can be used with computers with strict security**

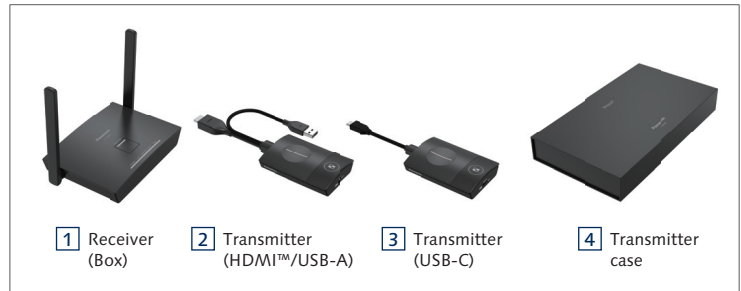
Connection to the transmitter's USB port is exclusively for supplying power and is not recognized as an external device/storage/media, so guests using a PC with high security standards can use it with peace of mind. Communication between the paired transmitter and receiver is encrypted to ensure secure data transmission.

1: Depending on the environment in which the product is used, it may be affected by radio waves other than this product. This does not eliminate the effects of all radio interference. 2: Connection is also possible using a commercially available router.

Product name	Wireless Presentation System				
Model number	TY-WPS2 (Basic set)	TY-WPSC2 (Basic set)	TY-WPB2	TY-WPBC2	TY-WPR2
Product details	Receiver x 1 Transmitter (HDMI™/USB-A) x 2 Transmitter Case x 1	Receiver x 1 Transmitter (USB-C) x 2 Transmitter Case x 1	Transmitter (HDMI™/USB-A) x 1	Transmitter (USB-C) x 1	Receiver x 1
Release month	4Q of FY2024				

Specifications and appearance are subject to change without notice.

Supports smooth sharing of information in conferences, training, and educational settings



Set configuration

Product name	Basic set	
Model number	TY-WPS2	TY-WPSC2
Product details	1 Receiver (Box) x 1 2 Transmitter (HDMI™/USB-A) x 2 4 Transmitter case	1 Receiver (Box) x 1 3 Transmitter (USB-C) x 2 4 Transmitter case

Compatible with video output from USB-C ports that support alternate modes

Specifications (Tentative)

Product	Receiver	Transmitter (HDMI™ / USB-A)	Transmitter (USB-C)
Max, resolution/ Frame rate	1920 x 1080/60p, 3840 x 2160/60p	1920 x 1080/60p, 3840 x 2160/30p	
Number of simultaneous connections	32	-	
Number of sources simultaneous on screen	4	-	
Data rate	Wired Wireless	Max. 2.4Gbps Max. 1.2Gbps	
Frequency band	2.4GHz band 2,401 MHz to 2,483 MHz 1/2/3/4/5/6/7/8/9/10/11/12/13 Channel 5GHz band 5,150 MHz to 5,250 MHz 36/40/44/48 Channel 6GHz band 5,945 MHz to 6,425 MHz 1/5/9/13/17/21/25/33/37/41/45/49/53/57/61/65/69/73/77/81/85/89/93 Channel	5GHz band 5,150 MHz to 5,250 MHz 36/40/44/48 Channel 6GHz band 5,945 MHz to 6,425 MHz 1/5/9/13/17/21/25/33/37/41/45/49/53/57/61/65/69/73/77/81/85/89/93 Channel	
Wireless transmission standards	IEEE802.11 b/a/g/n/ac/ax	IEEE802.11 ac/ax	
Security	WPA2/WPA3		
Reachable distance (max distance between transmitter and receiver)	30 m (5GHz)/15 m (6GHz) (When the line of sight/wave connections are good)		
Connection terminal	HDMI™ /USB-A (female) x 2 / RJ45/M3	HDMI™ /USB-A (male)	USB-C (male)
Power	DC 5 V/2 A	DC 5 V/0.9 A	DC 5 V/0.9 A
Power consumption (During image display)	10 W	4.5 W	4.5 W
Dimensions (W x H x D)	156 x 26 x 97.5 mm (Excluding antenna)	61.3 x 19.8 x 87.3 mm (Excluding cable) 61.3 x 19.8 x 297.3 mm (Including cable)	61.3 x 19.8 x 87.3 mm (Excluding cable) 61.3 x 19.8 x 192.3 mm (Including cable)
Weight	TBD	TBD	TBD

Specifications and appearance are subject to change without notice.

Panasonic CONNECT

For more information about Panasonic Professional Displays, please visit:
Display Global Website – <https://docs.connect.panasonic.com/prodisplays>

PressIT is a registered trademark of Panasonic Holdings Corporation. The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI Trade Dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. Trademark. USB Type-C and USB-C are trademarks or registered trademarks of USB Implementers Forum. All other trademarks are the property of the respective trademark owners. © Panasonic Connect Co., Ltd. 2024