Screen sharing with the simple push of a button!

Wireless Presentation System

PressIT

Increasing our value of face-to-face communication as a precious opportunity.

For more information about PressIT, please visit:
- PressIT Global Website – panasonic.net/cns/prodisplays/pressit
- YouTube – www.youtube.com/PanasonicProDisplay
- Facebook – www.facebook.com/panasonicprojector

Note: Following the shift of the Panasonic Group to a holding company system, the Connected Solutions Company of the Panasonic Corporation has changed to Panasonic Connect Co., Ltd. as of April 1, 2022.

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Speciation

<table>
<thead>
<tr>
<th>Product</th>
<th>Receiver (Box)</th>
<th>Receiver (Board)</th>
<th>Transmitter (HDMI/USB)</th>
<th>Transmitter (USB-C)</th>
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<tbody>
<tr>
<td>Model No.</td>
<td>TY-WP1</td>
<td>TY-WP2B1</td>
<td>TY-WP2BC1</td>
<td></td>
</tr>
<tr>
<td>Product details</td>
<td>Receiver (Box) x 1</td>
<td>Transmitter (HDMI/USB) x 2</td>
<td>Case for Transmitter</td>
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- Receiver (Box) x 1
- Transmitter (HDMI/USB) x 2
- Case for Transmitter

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PressIT is Panasonic’s Wireless Presentation System that allows easy screen sharing with just the single press of a button.

### Simple set up!

**Step 1**
Connect the receiver

**Step 2**
Connect the transmitter

**Step 3**
Single button push
No app or install!

### Connects to mobile devices

Install the PressIT app from Google Play or the App Store to share screen on your device on a display or projector.

### High Installability

Optimal design for different environments and settings

### Useful functions

- **Share screen without transmitter**
- **Shared from one transmitter to multiple receivers**

### Easy operation

Switch to convenient mode at the press of a button

### Safe and secure performance

Without a stress even in wireless

### Wireless Display function

for direct sharing from Windows PCs and Android devices without transmitter*

- Miracast-enabled Windows/Android devices are required, recommended OS version:
  - Windows: 8.1 or higher, Android: 7.0 or higher

### Useful functions

Various connections can be made depending on the application

- **[Fixed mode]** Prevents screen interruption during lectures and presentations.
- **[Multi screen mode]**
  
  Efficiently compare materials and share ideas in discussions and meetings!

### Safe & reliable security standard

- WPA2 standards.
- **IEEE802.11ac 5GHz (433Mbps (max.))**

### Delay and rattle-less image with Full HD/60fps

Supports effective presentations without stress.

### Multicast function

for sharing video and audio from a single transmitter to multiple receivers

- "Wireless Display" and "Multicast" functions cannot be used simultaneously.

### Wirelessly

- Make presentations from the comfort of your seat
- No need to install any special software or drivers
- Simply push the button to share screen!

### [Connects to mobile devices]

Install the PressIT app from Google Play or the App Store to share screen on your device on a display or projector.

### Workable

- ** Sofisticated design** Choose the one that best suits your environment
  - [2 types of receivers]

### High Installability

Optimal design for different environments and settings

- **Sophisticated design** [A transmitter designed for ease of uses]

### Choose the one that best suits your environment

- [2 types of receivers]
PressIT is Panasonic’s Wireless Presentation System that allows easy screen sharing with just the single press of a button.

**Simple set up!** Share screen in 3 simple steps

1. **Step 1**: Connect the receiver
   - Connects to mobile devices
   - Install the PressIT app from Google Play or the App Store to share screen on your device on a display or projector.
   - Android device
   - iOS/iPadOS device
   - Scan here to download the app

2. **Step 2**: Connect the transmitter
   - **HDMI-CEC compatible**
   - Links with display / projector
   - No remote control required.

3. **Step 3**: Single button push
   - **No app or install!**
   - Simply push the button to share screen!

**Easy operation** Switch to convenient mode at the press of a button

- **Multi screen mode**
  - Efficiently compare materials and share ideas in discussions and meetings!
  - Supports effective presentations without stress.

- **Fixed mode**
  - Prevents screen interruption during lectures and presentations.

**Safe and secure performance** without a stress even in wireless

- **Low latency & High-definition video**
  - Delay and rattle-less image with Full HD/60fps
  - Supports effective presentations without stress.
  - WPA2 standards.
  - IEEE802.11ac 5GHz (433Mbps (max.)) wireless standards.

- **Magnetized**
  - The back of the transmitter is magnetized for easy attachment to whiteboards and other surfaces.
  - Able to wipe with a small amount of alcohol at a concentration of 60% or less.

**Useful functions** Various connections can be made depending on the application

- **Share screen without transmitter**
  - **Wireless Display function** for direct sharing from Windows PCs and Android devices without transmitter*
  - *Miracast-enabled Windows/Android devices are required, recommended OS version: Windows: 8.1 or higher, Android: 7.0 or higher

- **Shared from one transmitter to multiple receivers**
  - **Multicast function** for sharing video and audio from a single transmitter to multiple receivers
  - *Wireless Display and Multicast functions cannot be used simultaneously.

**High Installability** Optimal design for different environments and settings

- **Sophisticated design**
  - [A transmitter designed for ease of uses]

- **Choose the one that best suits your environment**
  - [2 types of receivers]

- **The button covers the entire top surface**

- **Wireless Display function** for direct sharing from Windows PCs and Android devices without transmitter*
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List of Specifications

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<tr>
<td>Model No.</td>
<td>TY-WPS1</td>
<td>TY-WPS1C</td>
<td>TY-WPR1</td>
<td>TY-WP2B1</td>
</tr>
<tr>
<td>Product details</td>
<td>Receiver (Box) x 1 + Transmitter (HDMI/USB) x 2</td>
<td>Receiver (Box) x 1 + Transmitter (HDMI/USB) x 2</td>
<td>Transmitter case x 1</td>
<td>Transmitter (HDMI/USB) x 1 + Transmitter (USB-C) x 1</td>
</tr>
<tr>
<td>Basic set</td>
<td>TY-WP1</td>
<td>TY-SBold</td>
<td>TY-WP2B1</td>
<td>TY-WP2B1C</td>
</tr>
<tr>
<td>Receiver (Box)</td>
<td>TY-WPS1</td>
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<td>Transmitter (HDMI/USB)</td>
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<th>Receiver (Board) (TY-WPR1)</th>
<th>Transmitter (HDMI/USB) (TY-WP2B1)</th>
<th>Transmitter (USB-C) (TY-WP2B1C)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Max. resolution/frame rate</td>
<td>1920x1080/60p (max.)</td>
<td>3840x2160/30p (max.)</td>
<td>1920x1080/60p (max.)</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Number of simultaneous connections</td>
<td>32</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Number of sources simultaneously on screen</td>
<td>4</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Data Rate</td>
<td>Wired 10/100/1000 (Mbps)</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Frequency band</td>
<td>Wireless 867 Mbps (max.)</td>
<td>433 Mbps (max.)</td>
<td>30 m (When the line of sight/signal conditions are good)</td>
<td>5 GHz band (5.150 MHz - 5.250 MHz 36 40 44 48 Channel)</td>
<td>5 GHz band (5.150 MHz - 5.250 MHz 36 40 44 48 Channel)</td>
</tr>
<tr>
<td>Wireless Communication Standard</td>
<td>IEEE802.11a/n/ac</td>
<td>IEEE802.11ac</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Security</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Reachable distance (Max distance between transmitter and receiver)</td>
<td>30 m</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Connection terminal</td>
<td>HDMI/USB-A (female)/HDMI (LAN)</td>
<td>HDMI/USB-A (female)/USB-A</td>
<td>USB-Chromebook/USB-C (male)</td>
<td>USB-A (female)/USB-A</td>
<td>USB-A (female)/USB-C (male)</td>
</tr>
<tr>
<td>Power</td>
<td>DC 5 V/2 A</td>
<td>12 V/0.9 A (Display power supply)</td>
<td>DC 5 V/0.9 A (Display power supply)</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Power consumption (During image display)</td>
<td>10 W</td>
<td>4.5 W</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Environment</td>
<td>Operating</td>
<td>Temperature: 0 °C to 35 °C (32 °F to 95 °F) Humidity: 20 % to 80 % (No condensation)</td>
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<td>Temperature: 0 °C to 35 °C (32 °F to 95 °F) Humidity: 20 % to 80 % (No condensation)</td>
</tr>
<tr>
<td>Storage</td>
<td>Temperature: 0 °C to 60 °C (-4 °F to 140 °F)/ Humidity: 20 % to 80 % (No condensation)</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Dimensions (W x H x D)</td>
<td>120 x 26 x 81 mm (4.71” x 1.03” x 3.19”) (Including antenna)</td>
<td>80 x 25 x 122 mm (3.15” x 0.99” x 4.78”) (Excluding antenna)</td>
<td>51 x 21 x 73 mm (2.0” x 0.8” x 2.86”) (Excluding cables)</td>
<td>51 x 26 x 73 mm (2.0” x 1.0” x 2.86”) (Including cable)</td>
<td>51 x 26 x 73 mm (2.0” x 1.0” x 2.86”) (Including cable)</td>
</tr>
<tr>
<td>Weight</td>
<td>Approx. 181 g / 0.4 lbs</td>
<td>Approx. 125 g / 0.3 lbs</td>
<td>Approx. 110 g / 0.3 lbs</td>
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*Compatible display: SQ1H series, SQ1 series, SQE1 series, EQ7 series, SQX series

- *Compatible with image output from alternate mode compatible devices and USB-C ports

Note: All information included here is valid as of Aug. 2022.

CT22-Q0197/WPS Printed in Japan.