DIGITAL LINK supports the control protocols of the industry’s leading manufacturers, including Crestron, Extron, AMX, and many more. This makes it easy to configure a wide variety of systems, and allows DIGITAL LINK to integrate seamlessly into an existing control setup.

Note: All products tested for compatibility are listed on the following websites:

- Projector: [panasonic.net/avc/projector/support/digital_link_compatible_list/](panasonic.net/avc/projector/support/digital_link_compatible_list/)
- Display: [panasonic.net/prodisplays/support/index.html](panasonic.net/prodisplays/support/index.html)

### Specifications

**ET-YFB200G**

- **DIGITAL LINK Switcher**
  - 1 IN: D-sub HD 15-pin (female) x 1 (RGB/YPBPR/YCBCR x 2)*
  - 1 OUT: D-sub HD 15-pin (female) x 1 (RGB/YPBPR/YCBCR x 2)*
  - 1 IN: BNC x 1 (composite video), 1 IN: S-video x 1 (Mini DIN 4-pin)
  - 1 IN: Cinch x 1 (audio)
  - 1 IN: RJ-45 x 2 (Deep Color, compatible with HDCP), audio signal: linear PCM (sampling frequencies: 48 kHz, 44.1 kHz, 32 kHz)
  - 1 IN: RJ-45 x 2 (Deep Color, compatible with HDCP), audio signal: linear PCM (sampling frequencies: 48 kHz, 44.1 kHz, 32 kHz)
  - **Power supply**: DC 16 V (DC input terminal)
  - **Power consumption**: 32 W (including power consumption of AC adaptor)
  - **AC adapter**: 100 V–240 V AC (1.5 A–0.8 A)
  - **Dimensions**: 210 x 44 x 250 mm (8 9/32˝ x 1 23/32˝ x 9 27/32˝ ) (excluding protrusion)
  - **Weight**: Approximately 1.3 kg (2.87 lbs)*

**ET-YFB100G**

- **Digital Interface Box**
  - 1 IN: D-sub HD 15-pin (female) x 1 (RGB/YPBPR/YCBCR x 2)*
  - 1 OUT: D-sub HD 15-pin (female) x 1 (RGB/YPBPR/YCBCR x 2)*
  - 1 IN: BNC x 1 (composite video), 1 IN: S-video x 1 (Mini DIN 4-pin)
  - 1 IN: Cinch x 1 (audio)
  - 1 IN: RJ-45 x 2 (Deep Color, compatible with HDCP), audio signal: linear PCM (sampling frequencies: 48 kHz, 44.1 kHz, 32 kHz)
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  - **Dimensions**: 210 x 44 x 250 mm (8 9/32˝ x 1 23/32˝ x 9 27/32˝ ) (excluding protrusion)
  - **Weight**: Approximately 1.15 kg (2.54 lbs)*

### Options

**Enhanced Reliability for Mission-Critical Situations**

Stop problems before they occur and more effectively manage maintenance schedules with optional Early Warning Software.

**Early Warning Software**

ET-YFB100G

Available w/ ET-YFB200G

ET-YFB200G

For more information about Panasonic projectors and displays, please visit:

- Projector Global Website – [panasonic.net/avc/projector](panasonic.net/avc/projector)
- Display Global Website – [panasonic.net/prodisplays](panasonic.net/prodisplays)
- YouTube – [www.youtube.com/user/PanasonicProjector](www.youtube.com/user/PanasonicProjector)
- [www.youtube.com/user/PanasonicProDisplay](www.youtube.com/user/PanasonicProDisplay)

All information included here is valid as of May 2015. ET-YFB200G1 Printed in Japan.
**Convenient High-Quality Digital Transmission over a Single Cable**

**ET-YFB200G**
A Self-Contained Multi-Output Switcher

**Simple and Cost-Effective Installation**
- 2 x DIGITAL LINK outputs distribute AV and command signals to two projectors/displays
- Long-distance DIGITAL LINK transmission of up to 150 m (492 ft)
- Daisy-chain (cascade) connection for multi-display distribution
- Supports Early Warning Software allowing failures to be easily identified

**Easy to Operate**
- Connects to an extra projector/display or to monitor outgoing signals on a connected PC
- Builtin browser remote control from PC or tablet
- User-friendly soft-touch buttons and compact half-rack dimensions
- Front-panel On/Standby buttons for individual display devices

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**ET-YFB100G**
Smart Hub Makes Single-Cable Connection Easy

**Reduced Total Cost of Ownership**
- DIGITAL LINK output enables transmission of uncompressed HD digital video, audio, and control signals for up to 150 m (492 ft) through a single CAT5e (STP) or higher cable
- No signal degradation after recursive switch down DIGITAL LINK output when no input signal is detected
- Three input terminals including two HDMI and RGB inputs
- Separates audio output enabling sound to be output when the projector is powered down

**High-Quality Video Transmission**
- DIGITAL LINK output enables high-fidelity image and sound quality
- Compatible with other manufacturer’s equipment based on the same technology
- Digital Cinema Reality converts interlaced motion image signals into beautifully smooth progressive images

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**Flexible Expandability with ET-YFB200G**

**Distribute Digital Signals to Two Display Devices**
Select models can send up to four signals to two projectors, two displays, or one projector and one display simultaneously.

**Application Examples**
- Use ET-YFB200G for integrating main projector and sub-display for dual-projection setup with edge blending function, and for media distribution to two rooms.

**Daisy-chain (Cascade) to Connect Multiple Display Devices**
Daisy-chain cascade multiple ET-YFB200G s to switch and relay Full HD signals to more than two display devices, with optional Early Warning Software.

**Application Examples**
- Easy manage multiple projectors for 360-degree panoramas, or simplify large-scale AV installations in learning centers, etc.

**Integrates 3 x 3 Video Wall Installations**
Relay signals to a 3 x 3 video wall panel from a remote location with the option of separate audio distribution.

**Application Examples**
- Ideal for 3 x 3 information displays in airports and sports entertainment, or 3 x 1 landscape in hotel lobbies or retail spaces

**Cost-Effective Long-Distance Transmission**

**Simple One-to-One Connection with ET-YFB100G**
One-link setup connects to a single projector or display, with optional Early Warning Software.

**Application Examples**
- With reduced cost and complexity, supporting the primary control function, ET-YFB100G is suited to single display setups in offices, etc.

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*Due to HDCP limitations, a maximum of eight displays can be daisy-chained via a single LAN cable. For applicable models: please refer to Panasonic Projector Global Website.*
**The DIGITAL LINK World**

DIGITAL LINK supports the control protocols of the industry’s leading manufacturers, including Crestron, Extron, AMX, and many more. This makes it easy to configure a wide variety of systems, and allows DIGITAL LINK to integrate seamlessly into an existing control setup.

**DIGITAL LINK Switcher**

DIGITAL LINK supports the control protocols of the industry’s leading manufacturers, including Crestron, Extron, AMX, and many more. This makes it easy to configure a wide variety of systems, and allows DIGITAL LINK to integrate seamlessly into an existing control setup.

**Specifications**

**ET-YFB200G**

**ET-YFB100G**

**Digital Interface Box**

**Power supply**

**Input**

**Output**

**Terminals**

**Dimensions (W x H x D)**

**Weight**

**Operating environment**

**Supplied accessories**

**Supplied accessories**

**Options**

**Early Warning Software**

**Weighs and dimensions shown are approximate. Specifications and appearance are subject to change without notice. Product availability differs depending on region and country. These products may be subject to export control regulations. Measurements, measuring conditions, and methods of evaluation comply with ISO 27018 International standards. HDMI, the HDMI logo, and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries. HDMI™ is a trademark of the HDMI Licensing LLC. All other trademarks are the property of their respective trademark owners. Projection images and images on screen are simulated. For more detailed information, please consult the dealer from whom you are purchasing the product © 2015 Panasonic Corporation. All rights reserved.**

**Panasonic**

For more information about Panasonic projectors and displays, please visit: Projector Global Website – panasonic.net/avc/projector Display Global Website – panasonic.net/prodisplays YouTube – www.youtube.com/user/PanasonicProjector www.youtube.com/user/PanasonicProDisplay

All information included here is valid as of May 2015.