



DIGITAL LINK Switcher

ET-YFB200G

2 x DIGITAL LINK (based on HDBaseT™ technology) terminals output uncompressed HD digital video, audio and command signals to two projectors/displays.

Key Features

Long-distance DIGITAL LINK transmission of up to 150 m through a single LAN cable

Lower cabling costs and reduced wiring complexity

Self-contained with integrated splitter, switcher, scaler, and DIGITAL LINK conversion technology

Connect multiple ET-YFB200G switchers to accommodate extra display devices

Compact half-rack dimensions





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<https://eu.connect.panasonic.com/gb/en/projectors/et-yfb200g>

Power supply	DC 16 V (DC input terminal)
Power consumption (use with supplied AC adaptor)	32 W [0.15 W with power off] (including power consumption of AC adaptor)
AC adaptor -> Input	100 V-240 V AC (1.5 A-0.8 A)
AC adaptor -> Output	DC 16 V, 3.75 A
Terminals -> COMPUTER 1 IN	D-sub HD 15-pin (female) x 1 (RGB/YBPBR/YCBCR x 2)*1
Terminals -> COMPUTER 2 IN	D-sub HD 15-pin (female) x 1 Pin jack x 1 (composite video)
Terminals -> S-VIDEO IN	Pin jack x 1 (composite video)
Terminals -> AUDIO IN 2	M3 (L-R) x 1
Terminals -> AUDIO IN 3	M3 (L-R) x 1
Terminals -> DIGITAL LINK OUT 1	RJ-45 x 1 for DIGITAL LINK connection (video, audio and control signals), HDBase™ compliant
Terminals -> DIGITAL LINK OUT 2	RJ-45 x 1 for DIGITAL LINK connection (video, audio and control signals), HDBase™ compliant
Terminals -> DVI-D OUT	DVI-D 24-pin x 1 (DVI 1.0 compliant, compatible with HDCP, compatible with single link only)
Terminals -> SERIAL IN	3-pin 3.5 mm detachable terminal block for external control (RS-232C compliant)
Terminals -> AUDIO OUT	M3 (L-R) x 1 (variable) D-sub 9-pin (female) x 1 for external control (parallel)
Terminals -> LAN IN	RJ-45 x 1 for network connection, 10Base-T/100Base-TX, compatible with PjLink HDMI 19-pin x 2 (Deep Color, compatible with HDCP), audio signal: linear PCM (sampling frequencies: 48 kHz, 44.1 kHz, 32 kHz)
Terminals -> HDMI 2 IN	HDMI 19-pin x 2 (Deep Color, compatible with HDCP), audio signal: linear PCM (sampling frequencies: 48 kHz, 44.1 kHz, 32 kHz)
Mechanical -> Dimensions (W)	210 mm (8-9/32") (not including protruding parts)
Mechanical -> Dimensions (H)	44 mm (1-23/32") (not including protruding parts)
Mechanical -> Dimensions (D)	250 mm (9-27/32") (not including protruding parts)
Mechanical -> Weight	Approximately 1.3 kg (2.87 lbs)
Mechanical -> Operating environment (Temperature)	0-40 °C (32-104 °F)
Mechanical -> Operating environment (Humidity)	20-80 % (no condensation)
	AC adaptor x 1, power cords (2 m) x 3, AC power cord holder x 1, AC power cord holder screw x 1, mounting brackets for rack installation x 2, countersunk screws x 6, legs x 4, screws for installing legs x 4, plug for 3-pin 3.5 mm detachable terminal block x 1

Footnote Description

* S-Video signals can be input with an S-Video conversion cable (ET-ADSV).

* Average value. May differ depending on models.

* Please use at elevations below 2,700 m (8,858 ft) above sea level. When used at 1,400 m to 2,700 m (4,593 ft to 8,858 ft) above sea level, operating temperature range is 0 °C to 35 °C (32 °F to 95 °F).