



Digital Interface Box

ET-YFB100G

ET-YFB100G'yi DIGITAL LINK özellikli bir cihazla birleştirerek video, ses ve kontrol sinyalleri tek bir kablo üzerinden iletilebilir.

Key Features

Kablolama ve sistem yükseltmelerini basitleştirir, böylece tavana montaj ve diğer kalıcı kurulumlar için ideal hale gelir.

100 metreye kadar iletim

İki HDMI ve RGB girişi takımı da dahil bol giriş terminali.

Ayrı bir ses çıkışı, ekran gücü kapatıldığında ses çıkışını sağlar.

ET-YFB100G girişi, DIGITAL LINK uyumlu bir Panasonic ekranın uzaktan kumandası ile seçilebilir





ET-YFB100G

<https://eu.connect.panasonic.com/tr/tr/products/projectors/et-yfb100g>

Power Supply	DC 16 V (DC input terminal)
Power Consumption	16 W [0.2 W with the power off](including power consumption of the AC adaptor)
AC Adaptor Input	100-240 V AC, 50/60 Hz
AC Adaptor Output	DC 16 V, 3.75 A
Scanning Frequency (RGB)	fH: 15.6-99 kHz, fV: 24-119.8 Hz, dot clock: 13.5-162 MHz
Scanning Frequency YPBPR (YCBCR)	fH: 15.75 kHz, fV: 60 Hz [480i (525i)]fH: 15.63 kHz, fV: 50 Hz [576i (625i)]fH: 31.50 kHz, fV: 60 Hz [480p (525p)]fH: 31.25 kHz, fV: 50 Hz [576p (625p)]fH: 45.00 kHz, fV: 60 Hz [720 (750)/60p]fH: 37.50 kHz, fV: 50 Hz [720 (750)/50p]fH: 33.75 kHz, fV: 60 Hz [1035 (1125)/60i]fH: 28.13 kHz, fV: 50 Hz [1080 (1125)/50i]fH: 28.13 kHz, fV: 25 Hz [1080 (1125)/25p]fH: 27.00 kHz, fV: 24 Hz [1080 (1125)/24p]fH: 33.75 kHz, fV: 30 Hz [1080 (1125)/30p]fH: 67.50 kHz, fV: 60 Hz [1080 (1125)/60p]fH: 56.25 kHz, fV: 50 Hz [1080 (1125)/50p]
Scanning Frequency (Video/S-Video)	fH: 15.75 kHz, fV: 60 Hz [NTSC/NTSC4.43/PAL-M/PAL60],fH: 15.63 kHz, fV: 50 Hz [PAL/PAL-N/SECAM]
Terminals HDMI In	HDMI 19-pin x 2 (Deep Color, compatible with HDCP)480p, 576p, 720/60p, 720/50p, 1080/60i, 1080/50i, 1080/24p, 1080/25p, 1080/30p, 1080/60p,1080/50p, VGA (640 x 480)-WUXGA*1 (1,920 x 1,200),audio signal: linear PCM (sampling frequencies: 48 kHz, 44.1 kHz, 32 kHz)
Terminals Computer (RGB) In	D-sub HD 15-pin (female) x 2 (RGB/YPBPR/YCBCR x 2)
Terminals Computer (RGB) In R, G, B	G: 0.7 Vp-p (1.0 Vp-p for sync on G), 75 ohms; B, R: 0.7 Vp-p, 75 ohms; HD/VD, SYNC: high impedance, TTL (positive/negative); NOTE: SYNC/HD and VD terminals do not accept tri-level sync signals.
Terminals Computer (RGB) In Y, PB (CB), PR (CR)	Y: 1.0 Vp-p (including sync signal); PB(CB), PR(CR): 0.7 Vp-p, 75 ohms
Terminals Computer (RGB) 2 In/1 Out	D-sub HD 15-pin (female) x 2
Terminals Computer (RGB) 2 In/1 Out R, G, B	G: 0.7 Vp-p (1.0 Vp-p for sync on G), 75 ohms; B, R: 0.7 Vp-p, 75 ohms; HD/VD, SYNC: high impedance, TTL (positive/negative)
Terminals Video In	RCA pin x 1 (Composite VIDEO)
Terminals S-Video In	Mini DIN 4-pin x 1 (S-VIDEO)
Terminals Audio In	M3 (L-R) x 1
Terminals Audio Out	M3 (L-R) x 1 (variable)
Terminals Serial In	D-sub 9-pin (female) x 1 for external control (RS-232C compliant)
Terminals Remoter In	D-sub 9-pin (female) x 1 for external control (parallel)
Terminals LAN	RJ-45 x 1, for network connection, 10Base-T/100Base-TX
Terminals DIGITAL LINK	RJ-45 x 1, for DIGITAL LINK connection (video, audio and control signals)
Dimensions (W x H x D)	210 x 44 x 250 mm (8.3" x 1.8" x 9.9") (not including protruding parts)
Weight Main Unit	Approximately 1.15 kg (2.54 lbs)*2 (not including AC adaptor)
Weight AC adaptor	Approx. 0.20 kg (0.4 lbs)
Operating Temperature	0°C - 40°C (32°F - 104°F)
Operating Humidity	20% - 80% (no condensation)
Scanning Frequency (HDMI)	fH: 27-99 kHz, fV: 24-119.8 Hz, dot clock: 25.2-162 MHz
Operating Environment	Operating temperature: 0-40 °C (32-104 °F), Operating humidity: 20 %-80 % (no condensation)
Supplied Accessories	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 or countertop installation x 2, mounting bracket for rack installation x 1, countersunk screws x 6, legs x 4, screws for installing legs x 4