Panasonic



Media Processors Simplify Multi-Projection Workflows for Immersive Experiences

ET-FMP50

Media Processor, compatible withAll Projector

Key Features

- Flexible Design Streamlines Installation
- Simple Yet High-Precision Adjustment
- Smooth and Continuous Content Playback

4K PROFESSIONAL

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ET-FMP50

https://ap.pnd.panasonic.com/au/en/et-fmp50

Type	Box-type
Terminals -> HDMI™ IN	–
Terminals -> HDMI™ OUT	HDMI™ x 4, Audio signal: Linear PCM, 44.1 kHz/48 kHz, 16-bit, 2 channels
Terminals -> AUDIO OUT(M3 Stereo Mini Jack)	3.5 mm stereo mini-jack
Terminals -> LAN	RJ-45 x 1 for network connection, 10Base-T/100Base-TX, 1000Base-T,NDI® and Dante® (2 channels)*1 compatible
Video format	HAP*3 / H.264, 8-bit, 3840 x 2160 pixels, 60p,YP_BP_R 4:2:0, 300 Mbps / H.265, 8-bit,18 million pixels (long side 7680 pixels or less), 60p, (including 7680 x 1920/60p, 4096 x 4096/60p), YP_BP_R 4:2:0, 300 Mbps
Max. video output resolution	3840 x 2160/60p x 1 or 1920 x 1080/60p x 4*2
Audio format	AAC-LC, 16-bit, stereo
Storage	4 TB
Operating system	Linux®
Power supply	AC 100–240 V, 50/60 Hz
Maximum power consumption	64 W
Dimensions (W x H x D)	Approx. 210 x 44 x 295 mm (8 9/32" x 1 23/32″ x 11 5/8″) (Excluding feet)
Weight	Approx. 2.0 kg (4.41 lbs) (Excluding AC adapter and cord)
ENVIRONMENT -> Operating Environment(Temperature)	0–40 °C (32–104 °F)
ENVIRONMENT -> Operating Environment(Humidity) (No condensation)	10–80 % (no condensation)
Accessory Type	Media Processor
Applicable projectors	All Projector
Footnote Description	1. HAP Q content is not supported. 2. When four HDMI™ outputs are used simultaneously. 3. Compatible with HAP 1 and HAP Q. Please consult the spec file for detailed information. 4. For the ET-FMP20 (512 GB) and ET-SBFMP10 (512 GB), approximately 30 GB of the total storage space is allocated for system usage and is unavailable to the user. 5. The operating temperature range may differ according to the specific projector model paired with the ET-SBFMP10.