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S P E C F I L E

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Product Number : **ET-FMP50**

Product Name : Media Processor  
Box-type



## Specifications

### Main unit (Specifications subject to change without notice.)

Type	Box-type	
Terminals	LAN	RJ-45 x 1 for network connection 10Base-T/100Base-TX, 1000Base-T, NDI® compatible
	HDMI™ OUT 1/2/3/4	HDMI™ x 4 Audio signal: Linear PCM (Sampling frequency: 48 kHz/44.1 kHz)
	Audio OUT	3.5 mm stereo mini-jack
	USB	USB 3.0 (Type A) x 2
Video format	HAP <sup>1</sup> / H.264 <sup>2</sup> , 8-bit, 3840 x 2160 pixels, 60p, YPbPr 4:2:0, 300 Mbps / H.265 <sup>3</sup> , 8-bit, 4096 x 4096 pixels, 60p, YPbPr 4:2:0, 300 Mbps	
Max. video output resolution	3840 x 2160/60p x 1 or 1920 x 1080/60p x 4 <sup>4</sup>	
Audio format	AAC-LC, 16-bit, stereo	
Storage	4 TB	
Operating system	Linux	
Power supply	AC 100V-240V 50Hz/60Hz	
Maximum power consumption	59 W (TBD)	
Dimensions	Width	Approx. 210 mm [8-1/4 in] (TBD)
	Height	Approx. 44 mm [1-23/32 in] (Excluding feet) (TBD)
	Depth	Approx. 295 mm [11-5/8 in] (TBD)
Weight	Approx. 2.0 kg (4.41 lbs) (Excluding AC adapter and cord) (TBD)	
Operating environment	Operating temperature	0-40 °C (32-104 °F)
	Operating humidity	10-80 % (no condensation)

1 Available from CY2024 Q4. Compatible profiles: (TBD)

2 Compatible profiles: Baseline, Main, High (4:2:0)

3 Compatible profiles: Main (4:2:0)

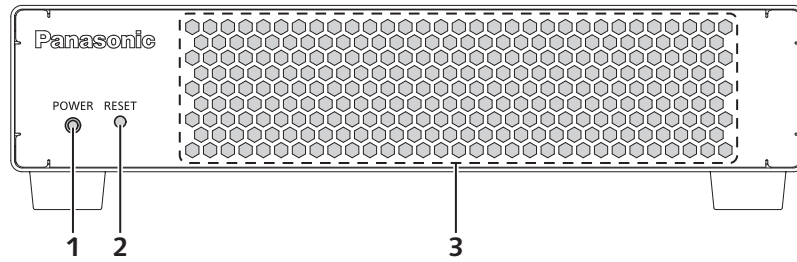
4 When four HDMI™ outputs are used simultaneously.

### Optional Accessories

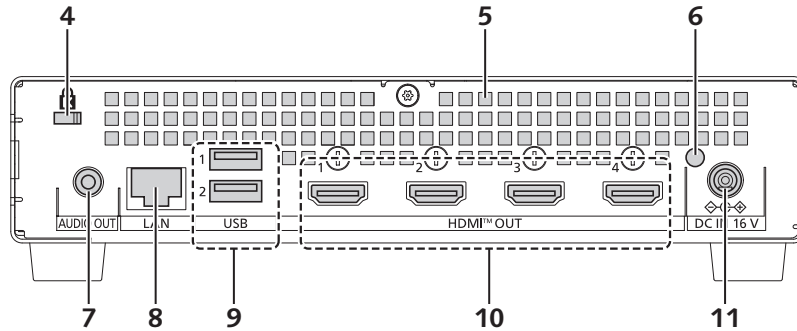
Rack-Mount Kit for 2	ET-PKFMJ2
Rack-Mount Kit for 1	ET-PKFMJ1

## Main body

## ■ Front

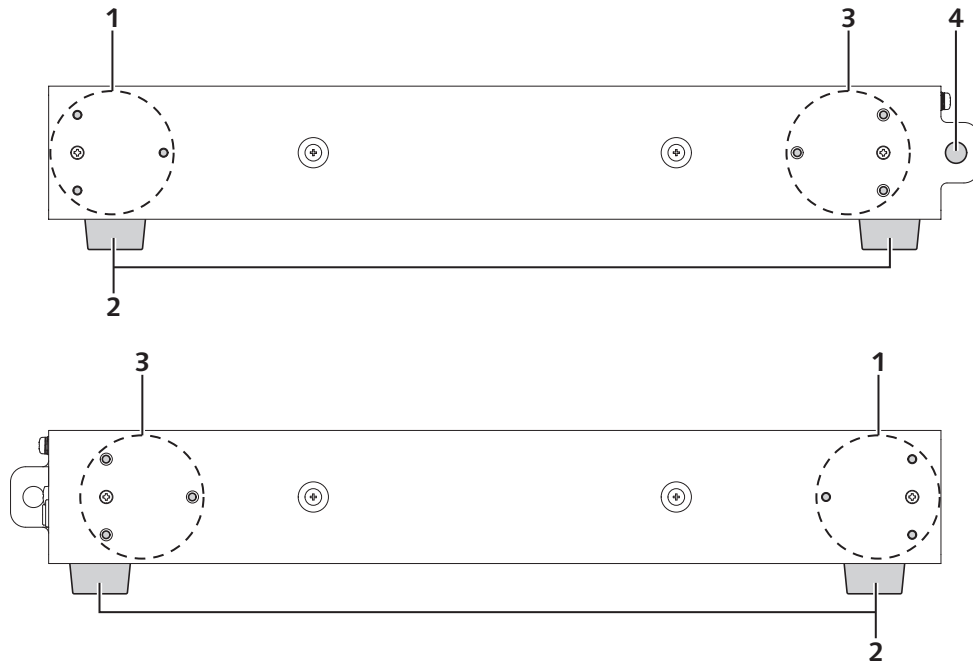


## ■ Rear



1	<b>Power indicator &lt;POWER&gt;</b> Indicates the status of the device.	7	<b>&lt;AUDIO OUT&gt; terminal</b> This terminal is for outputting audio signals.
2	<b>&lt;RESET&gt; button</b> This button initializes the network settings.	8	<b>&lt;LAN&gt; terminal</b> This terminal is for connecting to a network.
3	<b>Air intake vent</b>	9	<b>&lt;USB&gt; terminals</b> These terminals are not used with this device.
4	<b>Security slot</b> This security slot is compatible with Kensington security cables.	10	<b>&lt;HDMI™ OUT 1&gt; terminal / &lt;HDMI™ OUT 2&gt; terminal / &lt;HDMI™ OUT 3&gt; terminal / &lt;HDMI™ OUT 4&gt; terminal</b> These terminals are for outputting HDMI™ signals.
5	<b>Air exhaust vent</b>	11	<b>&lt;DC IN&gt; terminal</b> Connect the supplied AC adapter.
6	<b>Clamp attachment hole</b> This hole is for attaching the supplied cable clamp.		

### ■ Sides



1	<b>Rack mount bracket attachment position</b> Use these three screw holes to mount the device to a rack. Also use them to connect two devices horizontally.	3	<b>Connection angle bracket attachment position</b> Use these three screw holes to connect two devices horizontally.
2	<b>Rubber feet</b>	4	<b>Wire attachment hole</b> This hole is for attaching a commercially available drop prevention wire. You can also connect a theft prevention wire, padlock, etc.

### Attention

- The LAN cable connected directly to this device must be indoors only.

## Dimensions

unit : mm [inch]

NOTE: This illustration is not drawn to scale.

