

## NUA-BK30

### IP Converter Bracket for NU-IP3R



#### Overview

The NUA-BK30 is monitor bracket for the NU-IP3R IP Converter. Using this bracket, the NU-IP3R IP converter (receiver) can be mounted on a Sony monitor\*. As the compatible AC adapter AC-82MD can also be mounted using the same bracket, all cables are housed in the lower case and hidden away. It makes cable management in the operating room simple.

\* LMD-X310MD as of Feb, 2020

#### Specifications

##### General

Mounting 100 mm x 100 mm VESA

##### Parts combined (Finished style)

Mass Approx. 1.8 kg (3 lb 15.5 oz)  
(without AC adaptor bracket cover)  
Approx. 1.86 kg (4 lb 1.6 oz) (with AC adaptor bracket cover)

212 x 328.5 x 63.5 mm (8 1/3 x 12

Dimensions (W x H x D)	280 x 328.5 x 63.5 mm (11 x 12 9/10 x 2 1/2 inches) (without AC adaptor bracket cover)
	280 x 328.5 x 63.5 mm (11 x 12 9/10 x 2 1/2 inches) (with AC adaptor bracket cover)

## AC adaptor bracket cover

Mass	Approx. 0.06 kg (2.1 oz)
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Dimensions (W x H x D)	68 x 178 x 38 mm (2 7/10 x 7 x 1 1/2 inches)
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## Notes

The medical device registration may vary depending on the country. For more details, please contact your nearest Sony dealer.

## Related products



### **AC-82MD**

AC Adaptor for Medical Devices



### **NU-IP3R**

IP Converter/Receiver for NUCLeUSTM



### **LMD-X310MD**

31-inch 4K 2D LCD medical monitor

## Gallery

