

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)

Dimensions (W x H x D) 68 x 178 x 38 mm (2 7/10 x 7 x 1 1/2 inches)

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

