

NUA-BK10

Bracket for NU-IP40S Medical IP Converter



Overview

Attaches IP Converter to rear of LMD-X310 series medical monitors

This bracket is an optional accessory for mounting the NU-IP40S Medical IP Converter to the back of LMD-X310 series medical monitors.

The IP converter bracket attaches to the base of the NU-IP40S. A separate bracket is also included for attachment to the monitor. Spacers are provided for use when securing the unit to the monitor using the monitor stand (10cm VESA spacing).

The bracket can be mounted at either the left side or right side of the monitor's rear panel.

Specifications

General

| | |
|---|----------------------------------|
| Transport/storage environment temperature | -20°C to +60°C -4°F to +140°F |
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|--|-------------------------------|
| Transport/storage environment humidity | 20% to 90% (non-condensation) |
|--|-------------------------------|

allowed)

| | |
|---|---|
| Transport/storage environment atmospheric pressure | 700 hPa to 1060 hPa |
| Dimensions (W x H x D) *1 | Approx. 233 × 123 × 41 mm (9 1/4 × 4 7/8 × 1 5/8 in.) (W × H × D, excluding protrusions) |
| Supplied accessories | Instructions for Use (1) M4 × 8 screws (2) M4 × 8 screws (2) European Representative (1) |
| Mass | Approx. 285 g (10 oz.) |

Notes

The values for dimensions are approximate.

For details on supported monitors, refer to the instructions for use for the IP converter bracket, or contact your local Sony representative.

Gallery

