

CBK-NA1

3G/4G/LTE and Wi-Fi network adapter kit for XDCAM camcorders



Overview

Optimizes LAN connection for PXW-X180, PXW-X200 and PXW-X500 camcorders working with CBK-WA100 and CBK-WA101 wireless adapters

The CBK-NA1 network adapter kit consists of a CBK-NA1E modem attachment for 3G/4G/LTE and Wi-Fi communication, and a CBK-NA1R USB/RJ-45 adapter. The CBK-NA1E allows you to attach the modem to the camcorder's handle to avoid interfering with the camcorder operation and to improve the signal transmission. The CBK-NA1R allows you to use the camcorder's streaming features with a wired connection. The unit has a cable clamp mechanism to avoid the USB connector being damaged by a cable stress.

Network module extension adapter

The CBK-NA1E allows you to attach a 3G/4G/LTE modem to a Sony camcorder and is optimized for the PXW-X180, PXW-X200 and PXW-X500 camcorders. The module is fixed on a 1/4-inch accessory shoe.

USB/RJ-45 adapter

The CBK-NA1R converts the USB terminal* to the RJ-45 terminal of the camcorder or wireless adapter CBK-WA100 and CBK-WA101. It allows you to connect the camcorder to a network using a LAN cable for streaming with a wired connection. A cable clamp secures the USB connector.

SONY

* The terminal name differs depending on the attaching device (USB wireless LAN module terminal or connecting terminal for external devices).

Features

Network module extension adapter

The CBK-NA1E allows you to attach a 3G/4G/LTE modem to a Sony camcorder and is optimized for the PXW-X180, PXW-X200 and PXW-X500 camcorders. The module is fixed on a 1/4-inch accessory shoe. The adapter allows you to avoid interfering with the camcorder operation and to improve the signal transmission.

USB/RJ-45 adapter

The CBK-NA1R converts the USB terminal* to the RJ-45 terminal of the camcorder or wireless adapter CBK-WA100 and CBK-WA101. It allows you to connect the camcorder to a network using a LAN cable for streaming with a wired connection. A cable clamp secures the USB connector. A supplied belt secures the network cable connected to the USB/RJ-45 adapter.

* The terminal name differs depending on the attaching device (USB wireless LAN module terminal or connecting terminal for external devices).

Specifications

| Network Module Extension Adapter: CBK-NA1E | |
|--|-------------------------------|
| USB | USB 2.0 Type A |
| Cable length | Approx. 200 mm (7 7/8 inches) |
| Mass | Approx. 65 g (2.3 oz) |

Operating



| operating temperature | 0°C~+40°C |
|--------------------------|-------------|
| Operating humidity | 20%~90% |
| Storage temperature | -20°C~+60°C |

| USB to RJ45 Adapter: CBK-NA1R | |
|-------------------------------|---------------------------|
| USB | USB 2.0 Type A |
| Network terminal | RJ-45 10 / 100BASE-T |
| Feeding system | Bus power |
| Cable length | Approx. 100 mm (4 inches) |
| Mass | Approx. 20 g (0.7 oz) |
| Power consumption | 1.5 W |
| Operating temperature | 0°C~+40°C |
| Operating humidity | 20%~90% |
| Storage temperature | -20°C~+60°C |

Related products





CBK-

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WA100

Wireless adapter for camcorders and decks [mobile network 3G/4G/LTE/Wireless LAN]

WA101

Wireless adapter for PMW-400 and PXW-X320 [Mobile network 3G / 4G / LTE /Wireless LAN]



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