

HD DIGITAL TRIAX TRANSMISSION
ADAPTOR

HKC-TR27

TRIAX TRANSMISSION ADAPTOR

HKC-TR20

OPTICAL FIBER TRANSMISSION
ADAPTOR

HKC-FB20

SIDE PANEL ATTACHMENT KIT

HKC-CN20

Precautions

If these products are installed incorrectly, personal injury or damage to peripheral items may occur due to fire, shock, or other accidental circumstances. To avoid such risks, installation should be performed by trained service technicians.

To the technician installing the products

For installation instructions, refer to the Maintenance Manual of the HDC2500/2400/2570/2550 HD Color Camera (not supplied).

Operation

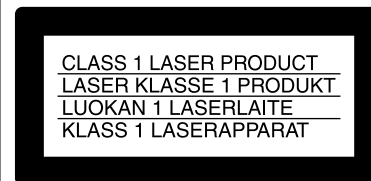
Refer to the OPERATION MANUAL supplied with the HDC2500/2400/2570/2550 HD Color Camera on how to operate this product after installation.

For the HKC-FB20

この装置は、クラスA情報技術装置です。この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。

VCCI-A

For laser-related devices



This Optical fiber transmission adaptor is classified as a CLASS 1 LASER PRODUCT.

Dieser Adapter für die Glasfaserübertragung ist als LASERPRODUKT DER KLASSE 1 eingestuft.

Tämä optinen kuitusiirtosovitin on luokiteltu 1. LUOKAN LASERTUOTTEEKSI.

Denna optiska fibertransmissionsadapter är klassificerad som en LASERPRODUKT KLASS 1.

Caution

Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

Caution

The use of optical instruments with this product will increase eye hazard.

INSTALLATION GUIDE
1st Edition (Revised 1)

English

HKC-TR27/HKC-TR20/HKC-FB20/HKC-CN20
(SY)



For the HKC-TR27/HKC-TR20/HKC-FB20

For the customers in the U.S.A.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

All interface cables used to connect peripherals must be shielded in order to comply with the limits for a digital device pursuant to Subpart B of Part 15 of FCC Rules.

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

For the customers in Canada

CAN ICES-3 (A)/NMB-3(A)

For the customers in Europe

This product with the CE marking complies with the EMC Directive issued by the Commission of the European Community.

Compliance with this directive implies conformity to the following European standards:

- EN55103-1 : Electromagnetic Interference(Emission)
- EN55103-2 : Electromagnetic Susceptibility(Immunity)

This product is intended for use in the following

Electromagnetic Environments: E1 (residential), E2 (commercial and light industrial), E3 (urban outdoors), E4 (controlled EMC environment, ex. TV studio).

For the customers in Europe

Manufacturer: Sony Corporation, 1-7-1 Konan Minato-ku Tokyo, 108-0075 Japan

For EU product compliance: Sony Deutschland GmbH, Hedelfinger Strasse 61, 70327 Stuttgart, Germany

Pour les clients au Canada

CAN ICES-3 (A)/NMB-3(A)

Pour les clients en Europe

Ce produit portant la marque CE est conforme à la Directive sur la compatibilité électromagnétique (EMC) émise par la Commission de la Communauté européenne. La conformité à cette directive implique la conformité aux normes européennes suivantes :

- EN55103-1 : Interférences électromagnétiques (émission)
- EN55103-2 : Sensibilité électromagnétique (immunité)

Ce produit est prévu pour être utilisé dans les

environnements électromagnétiques suivants : E1 (résidentiel), E2 (commercial et industrie légère), E3 (urbain extérieur) et E4 (environnement EMC contrôlé, ex. studio de télévision).

Fabricant: Sony Corporation, 1-7-1 Konan Minato-ku Tokyo, 108-0075 Japon

Pour toute question relative à la conformité des produits dans l'UE: Sony Deutschland GmbH, Hedelfinger Strasse 61, 70327 Stuttgart, Allemagne

Für Kunden in Europa

Dieses Produkt besitzt die CE-Kennzeichnung und erfüllt die EMV-Richtlinie der EG-Kommission.

Angewandte Normen:

- EN55103-1: Elektromagnetische Verträglichkeit (Störaussendung)
- EN55103-2: Elektromagnetische Verträglichkeit (Störfestigkeit)

Für die folgenden elektromagnetischen Umgebungen: E1 (Wohnbereich), E2 (kommerzieller und in beschränktem Maße industrieller Bereich), E3 (Stadtgebiet im Freien) und E4 (kontrollierter EMV-Bereich, z.B. Fernsehstudio).

Hersteller: Sony Corporation, 1-7-1 Konan Minato-ku Tokio, 108-0075 Japan

Für EU Produktkonformität: Sony Deutschland GmbH, Hedelfinger Strasse 61, 70327 Stuttgart, Deutschland

For the HKC-TR27/HKC-TR20/HKC-FB20/ HKC-CN20

Інформація для споживачів в Україні.

Обладнання відповідає вимогам:

— Технічного регламенту обмеження використання деяких небезпечних речовин в електричному та електронному обладнанні (постанова КМУ від 03/12/2008 № 1057).