AVerMedia

ExtremeCap SDI BU111 Quick Guide

(IVen)hedro

English Português
Deutsch Pусский
Français 繁體中文
Italiano 简体中文
Español

Disclaimer

All the images in this documentation are examples only. The images may vary depending on the product and software version. Information presented in this documentation has been carefully checked for reliability; however, no responsibility is assumed for inaccuracies. The information contained in this documentation is subject to change without notice

Copyright and Trademark Information

©2016 by AVerMedia Technologies, Inc. All rights reserved. No part of this publication, in whole or in part, may be reproduced, transmitted, transcribed, altered or translated into any language in any form by any means without the written permission of AVerMedia Technologies, Inc. Information and specification contained in this manual are subject to change without notice and do not represent a commitment on the part of AVerMedia.

subject to change without notice and do not represent a commitment on the part of Averwedia.

For more information, please refer to www.avermedia.com. "AVerMedia" and "ExtremeCap" are trademarks or registered trademarks of AVerMedia Technologies, Inc.The pictures contained in this manual are provided for reference purposes only. Made in Taiwan (except accessories).

Headquarters

Address No.135, Jian 1st Rd., Zhonghe Dist., New Taipei City 23585, Taiwan

Website http://www.avermedia.com

Telephone +886-2-2226-3630

US Office

Address 47358 Fremont Blvd., Fremont, CA 94538

Telephone (408)263-3828

Europe Office

Address Distributieweg 13, 2742 RB Waddinxveen, The Netherlands

Telephone +31 10 7600 500

國際總部

地址 23585 新北市中和區建一路 135 號

網址 www.avermedia.com

支援 www.avermedia.com/support

電話 +886-2-2226-3630

中国子公司

地址 上海市静安区武宁南路 488 号智慧广场 1510 室

网址 www.avermedia.com.cn

电话 +86-21-52987985

Important Safety Instructions and Disclaimer

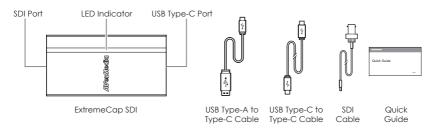
MARNING: Failure to follow these safety instructions could result in fire, electric shock, other injury or damage to device or other property, and/or loss of life. AVerMedia is not responsible for damage or injury arising from failure to follow safety instructions relating to the product's use.

General Guidelines and Warning

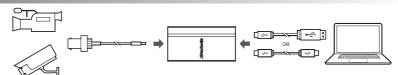
- Read and follow these instructions
- Do not use the device on uneven or unstable surfaces.
- Do not use this device in a wet environment or near water.
- · Unplug the device before cleaning. Clean only with a dry cloth.
- Use in a well ventilated environment. Do not block any ventilation openings.
- Use the device in environments with ambient temperatures between 0°C (32°F) and 50°C (122°F).
- Use power sources within the specified voltage range.
- Do not place heavy objects on the device.
- Do not install near heat sources such as radiators or stoves.
- Do not defeat the safety purposes of the polarized or grounding-type plug.
- Protect the power cord from being walked on or pinched, particularly where the cord connects with plugs or adapters.
- Only use the attachments and accessories specified by the manufacturer.
- Unplug this device during lightning storms or when unused for prolonged time.
- Do not modify or disassemble the device in any way.
- Refer all servicing to qualified personnel.
- · Do not dispose the device as general household waste. Dispose in accordance with local environmental laws.

Inside the Box

These are what you'll find in the box:



Installation & LED Status



LED Indicator	Status
Solid Blue	Powered On
Solid Red	No Input
Flashing Blue	Booting / Updating Firmware

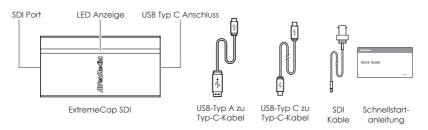
Scan this QR code for specs and more information.



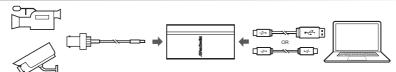
Verpackungsinhalt

Lieferumfang in der Schachtel:

DE



Installation & LED Statusanzeige



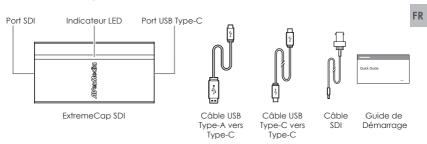
LED Anzeige	Statusanzeige
blau	In Betrieb
rot	Kein Signal
blinkt blau	Bootvorgang / Firwmare Update

QR Code scannen für weitere Informationen und Spezifikationen

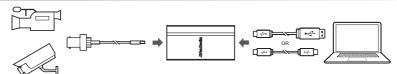


Contenu de la <u>Boîte</u>

Voici les éléments que vous trouverez dans la boîte:



Installation & Indicateur LED



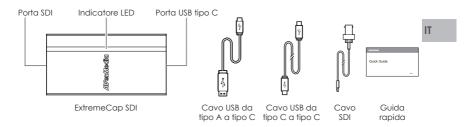
Indicateur LED	Statut
Bleu Permanent	En Marche
Rouge Permanent	Pas de Contenu en Entrée
Bleu Clignotant	Booting / Mise à Jour Firmware

Scannez ce QR Code pour les specs détaillées et plus d'informations:

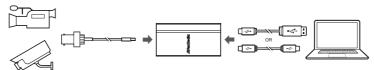


Contenuto della scatola

Ecco cosa troverai nella confezione:



Installazione & stato del LED



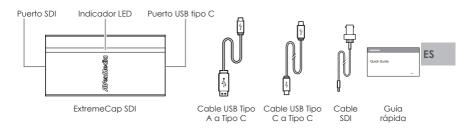
Indicatore LED	Stato
Blu fisso	Acceso
Rosso fisso	Nessun ingresso
Blu lampeagiante	Avvio in corso / aggiornamento firmware

Scannerizza questo codice QR per ottenere le specifiche e maggiori informazioni.

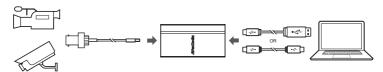


Dentro de la caja

Esto es lo que encontraras en la caja:



Instalación y estado LED



Indicador LED	Estado	
Azul fijo	Encendido	
Rojo fijo	Sin Señal	

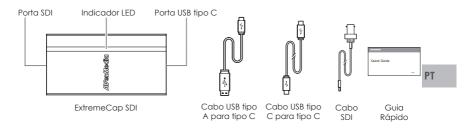
Azul parpadeando Reiniciando/Actualizando firmware

Escanea este código QR para más información.

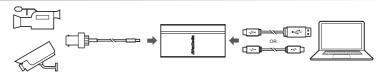


Conteúdo da embalagem

Conteúdo que encontrará na embalagem:



Instalação e estado do LED



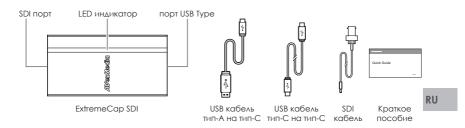
Indicador LED	Estado
Azul fixo	Ligado
Vermelho fixo	Nenhuma entrada
Azul intermitente	Arranque/atualização de firmware

Leia este código QR para obter especificações e mais informações.



Комплектация

Вот что Вы найдете внутри коробки:



Установка и LED статусы



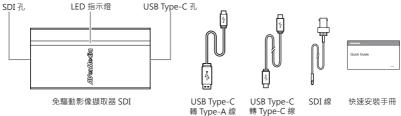
LED Индикатор	Статус
Сплошной Синий	Включен
Сплошной Красный	Нет входящего сигнала
Мигающий Синий	Загрузка / Обновление встроенного программного обеспечения

Сканируйте этот QR-код для спецификации и получения дополнительной информации.



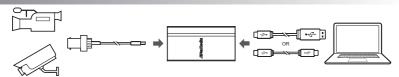
包裝內容

請確認您購買的包裝盒內包含以下物品。



TC

安裝 & LED 狀態



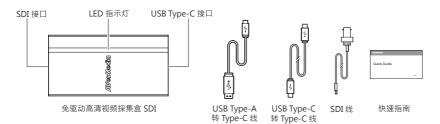
LED 指示燈	狀態
恆亮藍色	開機
恆亮紅色	無輸入源
閃爍藍色	啟動中/韌體更新中

請掃描此 QR 碼以了解產品規格及更多資訊。

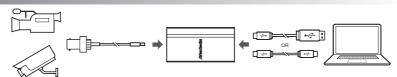


包装内容

请确认包装盒中包含以下物品:



安装 & LED 状态



LED 指示灯	状态
蓝色长亮	开机
红色长亮	无输入源
蓝色闪烁	启动中/固件更新中

请扫码此二维码了解产品规格和更多资讯





FCC NOTICE Class B

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.

Federal Communications Commission Statement

NOTE - This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by tuning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- · Reorient or relocate the receiving antenna.
- · Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

CAUTION ON MODIFICATIONS

To comply with the limits for the Class B digital device, pursuant to Part 15 of the FCC Rules, this device must be installed in computer equipment certified to comply with the Class B limits. All cables used to connect the computer and peripherals must be shielded and grounded. Operation with non-certified computers or non-shielded cables may result in interference to radio or television reception.

Changes and modifications not expressly approved by the manufacturer or registrant of the equipment can void your authority to operate the equipment under Federal Communications Commission rules.



European Community Compliance Statement Class B

This product is herewith confirmed to comply with the requirements set out in the Council Directives on the approximation of the laws of the Member States relating to Electromagnetic Compatibility (EMC) Directive 2014/30/EU.



Waste Electrical and Electronic Equipment

The mark of crossed-out wheeled bin indicates that this product must not be disposed of with your other household waste. Instead, you need to dispose of the waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. For more information about where to drop off your waste equipment for recycling, please contact your household waste disposal service or the shop where you purchased the product.

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

Canada - Canada Industry Canada (IC) Labelling Requirements

Every manufacturer or importer shall ensure import or before offering for sale, as appropriate, that each unit of the type that they offer for sale bears, in alocation convenient for inspection, a permanent label or marking containing (in French and English), the following statement:

ICES-003 (Interference - Causing Equipment Standards)

"This class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada."



MSIP Class B Statement

MSIP-REM-AVM-BU111

B급 기기 (가정용 방송통신기기): 이 기기는 가정용(B급)으로 전자파적합등록을 한 기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

Class B (Home): As this equipment has undergone EMC registration for house hold purpose ("B" Class), this product can be used in any area and designed to be used mainly in a household.



Technical Regulations of the Customs Union

TR CU 020/2011 TR CU 004/2011



AS/NZS Regulatory Compliance Mark







www.avermedia.com