Huddly USB Adapter Product and Compliance Information



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Safety and Caution Information

Temperature

This device is intended for use in ambient temperatures between 0 °C and 35 °C (32 °F and 95 °F). Avoid using or storing next to heat sources, in direct sunlight, or outside the intended temperature ranges.

Modify

Modification to thermal solution, device components or enclosure shall violate regulatory compliance requirements and may induce safety hazards.

User Instructions

The USB Adapter is made to easily connect an Ethernet device to a host computer using USB-C. The USB Adapter can also provide 37-57V DC power to a connected Ethernet device. The USB Adapter can be powered with AC adapter and USB C 5V DC.

Installation

Connect the Ethernet device and the USB Adapter using minimum a Cat5e rated Ethernet cable. Further connect the USB Adapter to a USB host and also connect the external power adapter to USB Adapter that included in the package.

The status LED will light up after the unit has booted. The LED will be red until the unit is ready to stream video from a connected network camera. When streaming is ready, the LED will turn white.

A wall mount bracket with double sided tape is included. To install the bracket, remove the tape liner and place the bracket in a suitable position, not higher than 2m, and on a clean smooth surface.

Attach the USB Adapter to the wall mount bracket and ensure that the unit is properly locked in position around the mounting plate. Magnetic surfaces can generally be used to mount the USB Adapter. Optionally, place the Adapter directly on any horizontal surface.

The wall bracket is designed to hold the Huddly USB Adapter only. It should not be used as support for any additional weight.

Power

Input

Minimum requirements:

USB Vbus 5V > 0.5A

The USB Adapter will enable Power over Ethernet functionality when the following input requirements are met.

USB host 5V 3A, and external DC adapter 5V 4A

Use only the included Cincon TRE25R050-35G02 VI or CUI SMM30-5-RV-C AC/DC adapter. Other AC/DC adapters are not supported.

Output

Voltage range: 48V DC Maximum current: 0.35A

Recycling

At the end of life for this product, local rules and regulations shall be followed. This product is ment to be recycled, and if applicable and/or possible, should be handed in to a collection point for recycling purposes.

Regulatory Compliance Information

European Union

EMC Directive conformance statement



This product, a Class A product, has been tested and found to comply with the limits for Class A equipment in accordance with European directives and harmonised standards. The limits for Class A equipment were derived for mainly non-residential environments to provide reasonable protection against interference with licensed communication equipment.

Notice: In a domestic environment this product may cause radio interference, in which case the user may be required to take adequate measures to correct the interference.

Recycling of waste electronic equipment



In the European Union, this symbol indicates that this product must not be disposed of with household waste. It is your responsibility to hand it over to a designated collection point for the recycling of waste electronic equipment. For more information, please contact your local waste collection center or the point of purchase of this product.

United States of America and Canada



This product carries the cNus safety mark in accordance with the requirements of the applicable standards for Canada and the United States of America.

FCC compliance statement



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
- this device must accept any interference received, including interference that may cause undesired operation.

Note: 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.

Changes or modifications to the equipment not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Industry Canada statement

This Class A digital apparatus complies with CAN ICES-3 (A)/NMB-3(A).

Operation is subject to the following two conditions:

- 1. this device may not cause interference, and
- 2. this device must accept any interference, including interference that may cause undesired operation of the device.

Australia and New Zealand



This product, a Class A product, carries the Regulatory Compliance Mark (RCM) in accordance with the requirements of the applicable Australian and New Zealand standards.

In a domestic environment this product may cause radio interference, in which case the user may be required to take adequate measures to correct the interference.

Korea



이 제품은 주로 비주거 환경에서 사용되는 Class A 장치입니다. 가정 환경에서 클래스 A 장치는 무선 간섭을 일으킬 수 있으며, 이 경우 사용자는 간섭을 수정하기 위해 적절한 조치를 취해야 할 수 있습니다.

This product is a Class A device to be used mainly in a nonresidential environment. In a domestic environment, class A devices may cause radio interference, in which case the user may be required to take adequate measures to correct the interference.

Taiwan

限制物質含量存在的聲明

Declaration of the presence of Restricted Substance Content

設備名稱 Equipment Name:	USB Adapter						
型號名稱 Model Designation:	H3SA						
	限用物質及其化學符號 Restricted substances and its chemical symbols						
	帶領 Lead	汞 Mercury	鎘 Cadium	六價鉻 Hexavalent chromium	多溴聯苯 Polybrominated Biphenyls	多溴聯苯醚 Polybrominated diphenyl ethers	
單元 / Unit	(Pb)	(Hg)	(Cd)	(Cr+6)	(PBB)	(PBDE)	
盒子 Box	0	0	0	0	0	0	
主組件 Main Assembly	0	0	0	0	0	0	
其他各種零件 Various Other Parts	0	0	0	0	0	0	

注 1 / Note 1: "超過 0.1 wt %" 和 "超過 0.01 wt %" 表示限用物質的百分比含量超過了規定的參考值。 / "Exceeding 0.1 wt %" and "exceeding 0.01 wt %" indicates that the percentage content of the restricted substance exceeds the defined reference value.

注 2 / Note 2: ○"表示限制物質的百分比含量不超過規定的參考值。 / "○" indicates that the percentage content of the restricted substance does NOT exceed the defined reference value. 注 3 / Note 3: "–"表示受限物質的出現屬於豁免範圍。/"–" indicates that the occurrence of the restricted substance falls under an exemption.

Huddly 同意按照《商檢法》第 49 條的規定與 BSMI 合作,如果需要核實和 BSMI 要求,將在 28 個工作日內提供正確的相關文件。Huddly 還確保上述聲明 - "限制物質含量存在的聲明" - 已通過測試和其他質量控制措施得到證實。

Huddly agree to cooperate with BSMI as Article 49 of the Commodity Inspection Act stipulates, and will provide the correct and relevant documents, if needed for verification and on BSMIs request, and within 28 working days. Huddly also ensure that the declaration above – "Declaration of the presence of Restricted Substance Content" – have been substantiated by means of testing and other quality control measures.

Point of Contact

Huddly AS, Attn: Compliance Haakon VIIs gate 5 NO-0161 Oslo, Norway

Support

For more information visit: https://support.huddly.com

EULA

By using this product, you agree that your use of this product is subject to our End User Licence Agreement terms available at: https://www.huddly.com/eula/

Privacy policy

Our privacy policy is available at: https://www.huddly.com/privacy-policy/

Further information

You can find further compliance information at: https://www.huddly.com/compliance/usbAdapter/