

Huddly Canvas

Safety instructions

This document covers the following model
CW6WM

Adhere to the mounting instructions for the hardware provided on the inside of the packaging.

Be aware that there may be local or national building code regulations defining a minimum distance from the floor, or a requirement that wall or ceiling mounted equipment be secured to a rafter or other structure.

The Canvas wall mount was designed to hold Huddly IQ for Canvas. Do not hang anything else on it.

Do not replace Huddly IQ for Canvas with another camera, as it has software designed for the purpose of enhancing whiteboard images.

Do not remove the Canvas USB cable inside the Canvas wall mount or replace it with any other cable. Only use in accordance with the instructions specified in the manual.

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.

United States

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 (2) 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. 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.

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.

Canada

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.

European Union

European Union EMC Directive conformance statement

This product has been tested and found to comply with the limits for Class A equipment according to European Standards harmonized in the Directives in compliance. The limits for Class A equipment were derived for commercial and industrial environments to provide reasonable protection against interference with licensed communication equipment. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

In the European Union, 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.



EU Single Point of Contact

Huddly
Karenslyst alle 51
0279 Oslo
Norway

Support

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

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

Safety instructions, certification and compliance



USB 2.0 RG2311

1-Port USB 2.0 100m (330 ft) CAT 5e/6/7
Extender System with Flexible Power

Product Contents:

- USB 2.0 RG2311 Local Extender
- USB 2.0 RG2311 Remote Extender
- USB 2.0 Cable
- AC Power Adapter
- Country Specific Power Cord



Certification and compliance

FCC Radio Frequency Interference Statement Warning

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.

CE Statement

We, Icron Technologies Corporation, a Maxim Integrated brand, declare under our sole responsibility that the Icron USB 2.0 RG2311, to which this declaration relates, is in conformity with European Standards EN 55024, EN 55032, EN 61000, and RoHS Directive 2011/65/EU + 2015/863/EU.

IC Statement

This Class A digital apparatus complies with Canadian ICES-003.

WEEE Statement

The European Union has established regulations for the collection and recycling of all waste electrical and electronic equipment (WEEE). Implementation of WEEE regulations may vary slightly by individual EU member states. Please check with your local and state government guidelines for safe disposal and recycling or contact your national WEEE recycling agency for more information.

Product Operation and Storage

Please read and follow all instructions provided with this product and operate for intended use only. Do not attempt to open the product casing as this may cause damage and will void warranty. Use only the power supply provided with this product. When not in use, product should be stored in a dry location between -20°C and 70°C.

Icron Technologies Corporation
A Maxim Integrated Brand
4664 Lougheed Hwy., Suite 221
Burnaby, BC
V5C 5T5, Canada
+1 604 638 3920



Copyright © 2020 Icron | A Maxim Integrated Brand. All rights reserved. Information contained herein is subject to change without notice. ♻️