



Home » icron » Icron RV2850 2 Port USB 1.1 85m CAT 5e 6/7 Extender System User Guide 🏗



Contents [hide]

- 1 Icron RV2850 2 Port USB 1.1 85m CAT 5e 6/7 Extender
- 2 Product Usage Instructions
- 3 Certification and Compliance
- 4 Product Operation and Storage
- 5 FAQ
- 6 Documents / Resources
 - 6.1 References

Icron

Icron RV2850 2 Port USB 1.1 85m CAT 5e 6/7 Extender





Specifications:

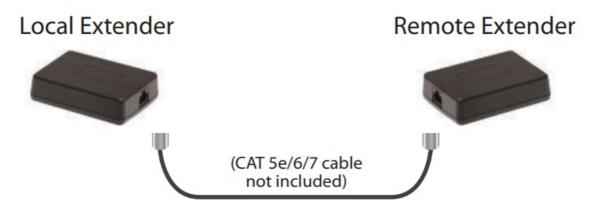
- Product Name: USB 1.1 RV2850
- Type: 2-Port USB 1.1 Extender System
- Maximum Cable Range: Full-Speed and Low-Speed: up to 40m (131 ft), Low-Speed HID Devices: up to 85m (279 ft)
- Compatibility: CAT 5e/6/7 (solid core) extension link cable

Before you get started, ensure that all the drivers required for your USB device(s) are

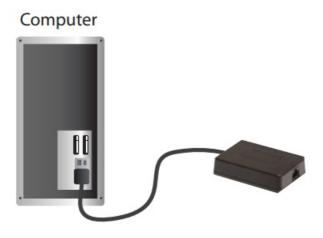
installed.

Product Usage Instructions

1. Place units where desired and connect the CAT 5e/6/7 (solid core) extension link cable to the Link ports (RJ45) on the local extender and remote extender units..



2. Connect the local extender to your computer using the included USB cable.



3. Attach USB device(s) to the remote extender.



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, an Analog Devices brand, declare under our sole responsibility that the Icron USB 1.1 RV2850, 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.

Industry Canada Statement

This Class B digital apparatus complies with Canadian ICES-003. CAN ICES-3 (B)/ NMB-3 (B)

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. When not in use, product should be stored in a dry location between -20°C and 70°C.

Icron Technologies Corporation An Analog Devices Brand 4664 Lougheed Hwy., Suite 221 Burnaby, BC V5C 5T5, Canada +1 604 638 3920



Copyright © 2021 Icron | An Analog Devices Brand. All rights reserved. Information contained herein is subject to change without notice

FAQ

Q: What is the maximum cable range supported by the USB 1.1 RV2850?

A: The maximum cable range is up to 40m (131 ft) for Full-Speed and Low-Speed devices, and up to 85m (279 ft) for Low-Speed HID devices.

Documents / Resources



Icron RV2850 2 Port USB 1.1 85m CAT 5e 6/7 Extender System [pdf] Use r Guide

RV2850, RV2850 2 Port USB 1.1 85m CAT 5e 6 7 Extender System, RV2 850, 2 Port USB 1.1 85m CAT 5e 6 7 Extender System, 85m CAT 5e 6 7 Extender System, Extender System, System

References

- User Manual

icron

♦ 2 Port USB 1.1 85m CAT 5e 6 7 Extender System, 85m CAT 5e 6 7 Extender System, Extender System, icron, RV2850, RV2850 2 Port USB 1.1 85m CAT 5e 6 7 Extender System, System

Leave a comment

Your email address will not be published. Required fields are marked *

omment *

Name		

Email				
Website				
☐ Save my name	email, and website in the	nis browser for the ne	ext time I comment.	

Post Comment

Search:

e.g. whirlpool wrf535swhz

Search

Manuals+ | Upload | Deep Search | Privacy Policy | @manuals.plus | YouTube

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.