About This Book

Notes on this document

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- While every effort has been made to ensure the accuracy of the information contained in this document, if you have any questions or find any errors, please contact our customer support.

Contact : Amnimo Customer Support
E-mail : support@amnimo.com
URL : https://support.amnimo.com/

- Please note that revisions may not be made for specification changes, structural changes, or changes in parts used that are not considered to be particularly detrimental to functionality/performance.

Manual List

general

- amnimo gateway series GUI User's Manual (this manual)
- amnimo gateway series CLI User's Manual
- Device Management System Manual

amnimo X/G/R Series

- amnimo X Series AI Edge Gateway User's Manual
- amnimo X Series AI Edge Gateway Startup Guide
- amnimo G Series Edge Gateway User's Manual
- amnimo G Series Edge Gateway Startup Guide
- amnimo R Series IoT Router User's Manual
- amnimo R Series IoT Router Startup Guide
- amnimo gateway series developer's manual (amnimo G/X series only)
- Edge Gateway Series Open Source Software License Agreement

amnimo C Series

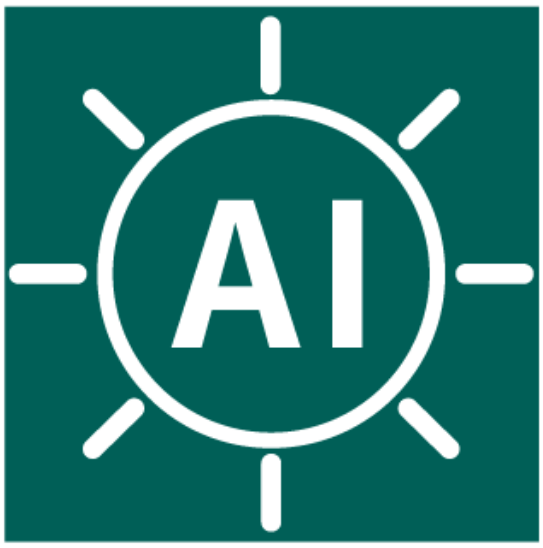
- amnimo C Series Compact Router User's Manual
- amnimo C Series Compact Router Startup Guide
- Compact Router C Series Open Source Software License Agreement

How to see compatible models

This manual is compatible with multiple models. Icons for supported models are shown below.

- If the following icons appear at the beginning of a chapter or section, it corresponds to the model described in that chapter or section.
- If the following icons are not indicated at the beginning of a section or subsection, it corresponds to the model with the icon notation of the chapter or section to which it belongs.

	Indicates support for indoor-type AI edge gateways.

	Indicates support for outdoor-type AI edge gateways.
	Indicates that the sensor connection gateway is supported.
	Indicates support for indoor-type edge gateways.
	Indicates support for outdoor-type edge gateways.
	Indicates support for indoor type IoT routers.
	Indicates support for outdoor type IoT routers.
	Indicates that the router is compatible with indoor type compact routers.
	Indicates support for indoor type compact routers with wireless LAN.

	Indicates support for compact routers with outdoor-type wireless LAN.

Environment in which the GUI has been tested

OS	(web) browser	Verified Version
Windows10 Pro2004 (64bit) Windows10 Pro20H2 (64bit) Windows10 Pro20H1 (64bit)	Google Chrome	124.0.6367.61 (64bit)
	Microsoft Edge	-*
	Firefox	-*
mac OS big Sur 11.6	Safari	-*
	Google Chrome	-*
	Firefox	-*

To be supported in future releases.