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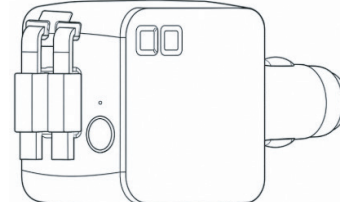
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CIO-CAR-G65W2C-CR

CIO
CIO co., ltd.

NovaPort DUO 65W2C

Built in CORD REEL for CAR



USER MANUAL

Founded in 2017 in Osaka, Japan, CIO Co., Ltd. is a manufacturing and sales company focused on dealing with the latest gadgets and smartphone accessories. With the concept of "Delivering the latest, most exciting gadgets", the company offers its products through its e-commerce site and physical stores.

We always pay attention to the latest technology and continuously strive to develop products that increase the level of convenience for users. We offer high quality products in accordance with Japanese standards, but at the same time, we offer high cost performance as only an overseas manufacturer can.

It is our pleasure to provide convenient gadgets to our customers.

1.Introduction

Thank you for your purchase.
Please read the user manual carefully before use and use it correctly.

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⚠ Warning

⚠ Caution

❌ If you notice swelling or overheating of the product, stop using it immediately.

❌ Do not disassemble or touch electric parts.

❌ Do not get wet or immerse in water.

❌ Do not use near smartphones.

❌ Do not insert anything other than the charging cable or range of the connector.

❌ Do not install the product forwardly for regulation.

❌ Do not alter the appearance of the product without permission.

❌ Do not drive while using the product.

❌ Do not connect the USB power supply to the product.

❌ Insufficient or malfunctioning of the product may cause fire or explosion.

❌ If you are allergic to the product, keep this manual away from infants or children.

2. Safety Precautions

Warning

There is this content that could lead to death or serious injury.

There is a possibility of serious injury or damage to property.

Warning

Use only those abnormalities such as unusual noise, unusual odor, or abnormal heat generation, or if foreign matter has the product, stop using it immediately.

Do not use or modify this product. Doing so may cause fire, shock, or malfunction.

Do not use this product or any attached device, such as a pen, while driving.

Do not install this product in a position that obstructs your view while driving or interferes with vehicle operation or within the deployment area.

Do not use in a position that does not obstruct the driver's field of view in accordance with applicable vehicle safety standards.

Do not use water or other liquids to enter the product. Doing so may cause electric shock.

Do not use the product to stop or subject the product to strong impact. This may cause fire, shock, or malfunction.

Do not use the contents of this manual as a reference for the repair or plug into the port.

Do not use the product in an insertion or poor contact may cause fire, electric shock, or malfunction.

When using medical electronic devices such as implantable defibrillators, consult your physician before using this product as it contains magnets.

Do not use the product out of reach of children, and do not place it where young children can access it.

Caution

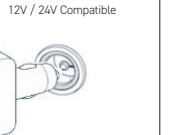
- Do not use this product for purposes other than its intended use.
- Damage, malfunction, or data loss of devices connected to the product is not covered by warranty. Please understand this in advance.
- This product contains magnets. Keep it away from credit cards, hard disk drives, and other magnetic storage devices.
- If you notice abnormal heat, discontinue use immediately.
- Do not leave the product in places where the ambient temperature is extremely high, such as in direct sunlight or in a car in summer. This may cause malfunction or deformation.
- Do not allow metal objects such as coins or hairpins to come in contact with the product.
- Doing so may cause heat generation or malfunction.
- When removing this product, hold it firmly and remove it carefully.
- Product specifications and appearance are subject to change without notice.
- When disposing of this product, completely discharge the battery (super capacitor) and dispose of it in accordance with city regulations. Do not dispose of it with general household waste.
- The contents of this manual may differ from the actual product.
- Company names and product names mentioned are registered trademarks of their respective owners.

3. About This

Product

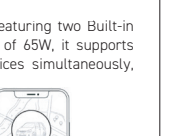
12V / 20W Compatible

charger featuring two Built-in output of 65W, it supports two devices simultaneously, etc.



① Built-in USB-C Cable
② Button
③ LED Indicator
④ Car Charger Plug

4. Part Names and Descriptions



① Built-in USB-C Cable
② Button
③ LED Indicator
④ Car Charger Plug

[About the LED Indicator]
-Lights up purple during power supply / charging.

5. How to Use

5-1. Charging Devices

12V / 24V Compatible

① Insert the Car Charger Plug fully into the cigarette lighter socket (accessory socket).

② Hold the Built-in USB-C Cable connector and gently pull the cable out.

③ Connect the pulled-out USB-C connector to your device.

*If charging does not start, check if the Car Charger Plug is fully inserted.

About the Cable Reel

[How to Extend]

1. While holding the Built-in USB-C Cable connector, pull the cable out to the desired length.

2. Release the Built-in USB-C Cable connector and start rewinding.

[How to Retract]

1. While holding the Built-in USB-C Cable connector, pull the cable out slightly outward.

2. Once rewinding starts, guide the cable back into the Built-in USB-C Cable connector.

*If the cable does not start rewinding, pull it out.

- Do not charge devices while rewinding.
- Do not pull the cable all the way out.
- The button is not used for rewinding.
- Do not pull the cable forcibly or overextend.



actor and slowly pull it out to the
connector and ensure it does not

able connector, pull the cable
back slowly while holding the

lightly down again.

ing the cable.
eyond its maximum length,
the cable.
upply strong force while it is

[When Already Paired]

1. Ensure this product is powered on.
- *Or ensure that the built-in battery (supercapacitor) has sufficient remaining power.
2. When a paired device is brought within connection range (approx. 10m / 33ft), it will connect automatically.
3. Once connected, a confirmation tone ("Beep-Beep-Beep") will sound.

[When Pairing Using the Built-in Battery Alone]

- If the built-in battery (supercapacitor) has sufficient power, you can configure pairing even when the car engine turned off.
1. Press and hold the button for 3 seconds. A confirmation tone ("Beep") will sound once, and the LED indicator will start flashing.
*If left unoperated for 5 minutes, the LED indicator will turn off.
2. Open the "Settings" app on your iPhone and turn on Bluetooth.
3. Open the "Find My" app on your iPhone, tap the "Items" tab, tap "Add New Item," then tap "Add Other Item" to set it to "Searching for Items."
4. When "CIC-Card-G65W2C-CR" appears in the "Find My" app, register this product. Once pairing is complete, the LED indicator will turn off and a confirmation tone ("Beep-Beep-Beep") will sound.

*Screen displays and operation procedures may vary depending on the iOS or app version.

5-3.Setting Up Find Hub (for Android™)

5-3-1.Registration Method

Prepare the Android smartphone (or tablet, etc.) you wish to connect, start the car engine, and power on this product. When powered on, the LED indicator lights up purple.

*Please be sure to operate this while parked in a safe location. Do not operate it while driving.

1. Check if the "Google Find Hub" app is installed via the Google Play Store.
*If it is not installed, please download it.
2. Open the "Settings" app and turn on Bluetooth and Location Services.
*Android 9.0 or later is required to use this feature.
3. Press the button on this product twice in succession. A chime will play, and it will enter connection standby mode.
*If it is already paired with another device, a confirmation tone ("Beep") will sound.

4. When a pop-up notification ("CIC-CAR-665W20-CR") appears on your Android smartphone, tap "Connect" and follow the on-screen instructions to complete registration.

*If the notification does not appear, turn Bluetooth off and back on again on your smartphone, or open the "Google Find Hub" app and refresh the screen.

5. Once pairing is complete, a confirmation tone ("Beep-Beep-Beep") will sound.

*Screen displays, menu names, and operation procedures may vary depending on the OS version or device model.

[When Already Paired]

1. Ensure this product is powered on.
- *Or ensure that the built-in battery (if remaining power.

2. When a paired device is brought within range (approx. 10m / 33ft), it will connect.

3. Once connected, a confirmation tone will sound.

[When Pairing Using the Built-in Battery]

If the built-in battery (supercapacitor) is fully charged, you can configure pairing even with the following steps.

1. Press and hold the button for 3 seconds. ("Beep") will sound once, and the LED will blink.
- *If left unoperated for 5 minutes, the LED will blink.
2. Open the "Settings" app on your Android smartphone, tap "Bluetooth" on Bluetooth and Location Services.
3. When a pop-up notification ("CIC-CAR-665W20-CR") appears on your Android smartphone, tap "Connect" and follow the on-screen instructions to complete registration.
4. Once pairing is complete, the LED will blink, and a confirmation tone ("Beep-Beep-Beep") will sound.

*Screen displays, menu names, and operation procedures may vary depending on the OS version or device model.

super-capacitor) has sufficient power to start the engine within connection range automatically.

The (Beep-Beep-Beep) will indicate that the engine has started.

When the engine starts, the indicator will turn off and a confirmation tone will start flashing.

The LED indicator will turn off.

The Android smartphone and turn on the on-screen (AR-G55W2C-CR) appears on the screen and follow the on-screen instructions.

The indicator will turn off and a confirmation tone will sound.

The operation procedures may vary by device model.

5-3-2.How to Unpair / Remove

Prepare the Android smartphone (or tablet, etc.) from which you wish to remove this product.

*Please be sure to operate this while parked in a safe location. Do not operate it while driving.

1. Open the "Google Find Hub" app on your Android smartphone.
2. Select this registered product.
3. Tap "Remove device."
4. Follow the on-screen instructions to complete the removal.

*Screen displays, menu names, and operation procedures may vary depending on the OS version or device model.

*Registration information may remain in this product even after removal. If you wish to register it to another service, please reset this product.

5-4. How to Reset

1. Ensure this product is powered on.
*Or ensure that the built-in battery (supercapacitor) has sufficient remaining power.
2. Press the button 4 times in quick succession, and a notification tone will sound from the device.
3. Once the notification tone sounds, immediately press and hold the button for approx. 6 seconds.
4. Release the button after the notification tone announcing reset completion sounds, and the reset to factory default settings is complete.



6. Nov

Innovative device identification tech

Conventional multi-port charging generally caused problems such as slow charging. Since the USB-IF has standardized the USB Power Delivery (PD) specification, the USB-C port provides a more efficient charging experience. "NovalIntelligence" technology solves these problems.

Efficient charging experience

This technology instantly identifies the type of power source. Therefore, the user does not need to manually select the power source. Power is automatically allocated to the app that requires the most power. The app provides optimal power distribution even with multiple devices, ensuring a stress-free charging experience.

Product Specifications

Manual adjustment of power allocation is not supported. Charging at maximum power may not be possible. USB charging of PCs requires different specifications. Please contact your PC manufacturer for details. PC charging may become unstable when using this case, please try charging with a single port.

valIntelligence

chnology have fixed outputs for each port. charging and PC charging inability when However, CIO's problems.

of connected device and delivers need to select a port, and the appropriate device. As a result, it then simultaneously charging performance.

ossible. ble due to device compatibility. cations by each manufacturer.

ils. multiple ports simultaneously. In t.

NovalIntelligence(Automatic Allocation)

(Example 1)

- Tablet 45W
- Smartphone 20W



(Example 2)

- Smartphone 45W
- Smartphone 30W



7. NovaS7



NovaS7 is an innovative product designed to ensure long-term operation of your equipment.

The purpose and advantages are as follows:

- Temperature monitoring:
Constantly monitors temperature within a safe temperature range.
- Product Protection:
Monitors that the product temperature range is maintained and prevents components and prevent maintaining high durability period.

NovaS7 is designed to ensure long-term operation of the product, providing users with maximum experience.

The image shows a page from a user manual, specifically the '9. Product Overview' section. The page has a white background with a dark blue header bar at the top. On the left side of the header, the word 'safety' is partially visible in white text. The header bar contains two dark blue rectangular buttons with white text: 'Main Unit' and 'Instruction Manual'. Below the header, the section title '9. Product Overview' is centered in a large, bold, black font. The main body of the page contains technical specifications for the NovaPort DUO 45W2C. It lists the product name, model number (CIO-CAR-G45W2C-CR), and input/output voltage and power ratings. It also lists supported USB-Cables, dimensions, cable length, weight, and power supply information. At the bottom, there is a disclaimer about USB Type-C® and USB-C® logos and a note about trademarks.

safety

Main Unit **Instruction Manual**

9. Product Overview

Product Name: NovaPort DUO 45W2C Built in CORD REEL for CAR
Model Number: CIO-CAR-G45W2C-CR
Input: 12V-24V-70A
Output(USB-Cable): 5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=3.25A,
PPS: 5.1V=3A, 5V=1A, 9V=20W/3A(60W max)
Output(USB-Cable2): 5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=3.25A,
PPS: 5.2V=3A, 5V=1A, 9V=20W/3A(60W max)
Output(USB-Cable1+USB-Cable2): 45W=20W/20W+45W or 30W+30W
Dimensions: Approx. 52.9 x 95 x 39.5mm
Cable Length: Approx. 65.6cm(excluding connectors)
Weight: Approx.118g
Built-in Power Supply: Supercapacitor
Communication Standard: Bluetooth® 5.2
Bluetooth Connection Distance: Approx. 10m
The Pair SN printed on the unit is the Find My SN.

※USB Type-C® and USB-C® are registered trademarks of USB Implementers Forum.
※The Bluetooth® mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by CIO Co., Ltd. is under license. Other trademarks and trade names are those of their respective owners.

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[About the Supercapacitor]
This product stores electricity in the built-in supercapacitor using power supplied from the car.

● **When starting use**
Immediately after connecting this product to the car, the supercapacitor may not be sufficiently charged, so the "Find" feature (Find My / Find Hub) may not be available.

● **When the engine has been turned off for a long period**
If the supercapacitor is completely discharged, the "Find" feature may not be available until it is recharged by power from the car again.

※ **Estimated charging time: Approx. 1 hour**
※ **Estimated period the "Find" feature can be used: Approx. 1 month from a full charge**

4. Apple, Apple Find My, Apple Watch, iPhone, iPad, iPod touch, Mac, macOS and watchOS are the trademarks of Apple Inc. in the U.S. and other countries. iOS is a trademark of Cisco in the U.S. and other countries. The trade license.

5. To use the Apple Find My app to locate your iPhone, iPad, iPod touch, or Mac, macOS is recommended. Apple Watch requires the latest version of watchOS.

6. Use of the Works with Apple badge is designed to work specifically with the trade badge and has been certified by the product. Apple Find My network product specification. Apple is not responsible for the operation of the product or its compliance with safety standards.

4. Apple, Apple Find My, Apple Watch, iPhone, iPad, iPod touch, Mac, macOS and watchOS are the trademarks of Apple Inc. in the U.S. and other countries. The trade license from Aliphone K.K.

1. Trademarks

Find My, iPhone, iPad, iPodAS, trademarks of Apple Inc., registered trademark or registered trademarks in many countries and is used under license from Apple Inc. to use this item, the latest version is called. The Find Items app on iOS watchOS.

Apple means that a product has been certified technology identified in the product manufacturer to meet industry standards and requirements. The use of this device or use of this app is subject to applicable regulatory standards.

Find My, iPhone, iPad, iPodAS, trademarks of Apple Inc., registered trademark "iPhone" is used with a



Works with Android

Find Hub

12. Product Warranty	Support Information
Thank you for purchasing CIO product. If the product has any defects such as initial malfunction, please contact us before reviewing. We will replace it as an initial malfunction product. In case of malfunction occurred within the warranty period or correct use, we will also replace it.	Email address: smartcoby@conn
Invoice/warranty or dealer's receipt will become warranty so please keep it. The product will be guaranteed for replacement with it.	One Year Warranty [CIO-CAR-G65W2 Dealer's Name
Please note that we do not accept returns or refunds.	The date of purchase:
Please note that the warranty cannot be provided in the following cases. 1. Accident due to careless handling while using it. (e.g. dropping, submerging and so on.) 2. Failure due to any internal modification by the user. 3. Failure due to fire or water damage.	