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› EIoTCLUB Prepaid SIM Card User Manual

EIoTCLUB 500MB

EIoTCLUB Prepaid SIM Card User Manual

Model: 500MB

PRODUCT OVERVIEW

The EIoTCLUB Prepaid SIM Card is a versatile data-only solution designed for a wide range of Internet of Things (IoT) devices. It provides reliable 2G, 3G, and 4G LTE connectivity across 30 European countries, automatically switching to the best available local network. This SIM card is ideal for devices such as 4G surveillance cameras, hunting cameras, Mifi devices, 4G routers, GPS trackers, and POC radios, offering a flexible and cost-effective way to keep your devices connected without contracts or hidden fees.

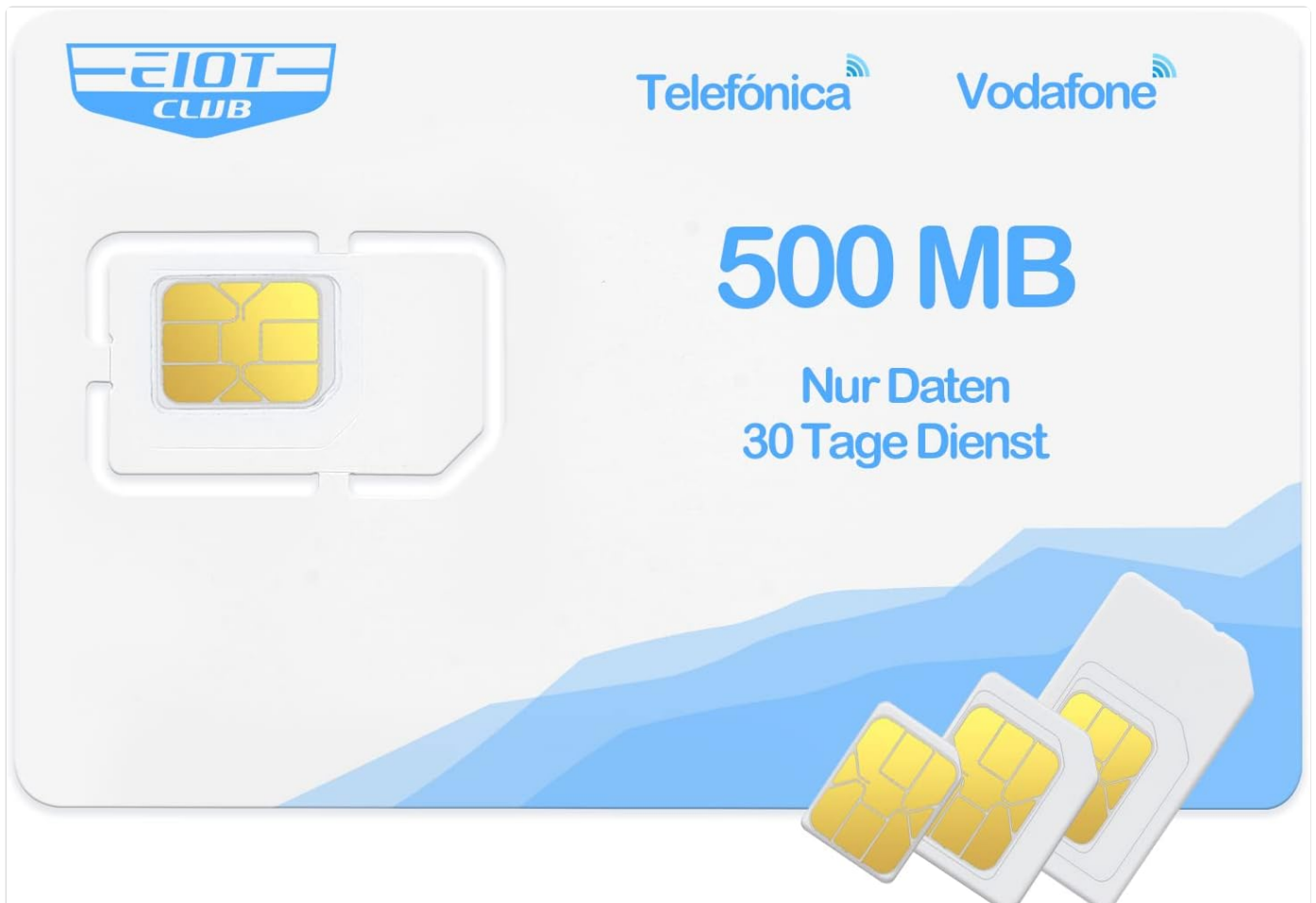


Image: The EIOTCLUB Prepaid SIM Card, showing its 500MB data capacity and compatibility with Telefonica and Vodafone networks. The card is presented with its standard, micro, and nano cut-out sizes.

PACKAGE CONTENTS

- 1 x EIOTCLUB Prepaid SIM Card (3-in-1: Standard, Micro, Nano)
- Initial 500MB data valid for 30 days

SETUP AND ACTIVATION

The EIOTCLUB SIM card is designed for easy plug-and-play activation. Follow these steps to get your device connected:

1. Step 1: Select the Correct SIM Size

The SIM card comes as a 3-in-1 kit, allowing you to punch out the required size (Standard, Micro, or Nano) to fit your device. Carefully detach the correct size.



Image: Illustration showing the three available SIM card sizes (standard, micro, nano) from a single card.

2. Step 2: Insert the SIM Card

Locate the SIM card slot on your IoT device (e.g., 4G camera, router). Insert the EIOTCLUB SIM card into the slot, ensuring it is oriented correctly. Most devices have an icon indicating the correct insertion direction.



Image: A hand inserting the EIOTCLUB SIM card into the designated slot of a surveillance camera, demonstrating the plug-and-play setup.

3. Step 3: Power On Your Device

Once the SIM card is securely inserted, power on your device. The SIM card will automatically activate upon insertion and attempt to connect to the network. No manual activation steps are typically required.

4. Step 4: Verify Connection

Check your device's indicator lights or interface to confirm a successful network connection. The device should show a stable signal.



Image: A collage of various IoT devices including surveillance cameras, hunting cameras, routers, and GPS trackers, all compatible with the EIOTCLUB SIM card.

Important Note: This SIM card is data-only and does not support voice calls or SMS messages. It also does not come with a phone number.

OPERATING INSTRUCTIONS

Network Coverage and Roaming

The EIOTCLUB SIM card provides extensive network coverage across 30 European countries. It is designed to automatically switch to the strongest available local network, ensuring continuous connectivity for your IoT devices as they move or as network conditions change.

Wechseln Sie automatisch zum lokalen Mobilfunknetz



Image: A map of Europe indicating 4G LTE coverage, with logos of various network providers like Vodafone and Telefonica, illustrating the wide roaming capabilities.

Compatible Devices

This SIM card is specifically optimized for IoT devices that require data connectivity. Compatible devices include, but are not limited to:

- 4G Surveillance Cameras
- Hunting Cameras / Wildlife Cameras
- Mifi Devices
- 4G Routers
- GPS Trackers
- POC Radios
- Dash Cams
- Tablets (data-only)

Unterstützung für mehrere Geräte



Solar Kamera



Überwachungs Kamera



Wildlife Kamera



Router



GPS-Tracker



Walkie Talkie



Industriell



Tablet

3-in-1-SIM-Kit für alle Geräte



Image: A visual representation of multiple devices such as solar cameras, surveillance cameras, wildlife cameras, routers, GPS trackers, and walkie-talkies, all supported by the EIoTCLUB SIM.

ACCOUNT MANAGEMENT AND RECHARGING

You can easily manage your EIoTCLUB SIM card and recharge your data plan through the official EIoTCLUB website or mobile application.

Recharging Your Data Plan

To recharge, you will need your SIM card's ICCID number, which is typically printed on the back of the card. Follow these general steps:

1. Visit the EIoTCLUB website or open the EIoTCLUB app.
2. Enter your SIM card's ICCID number.
3. Select your desired data plan from the available options.
4. Complete the payment process.

Der Beitritt zu EIOTCLUB ist einfach

SCHRITT 1

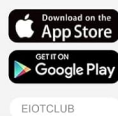
Besuch sim.eiotclub.com/1

SCHRITT 2

ICCID-Nummer eingeben

SCHRITT 3

Wählen Sie den gewünschten Plan



Verwalten Sie Ihr Konto mit der **EIOTCLUB app**

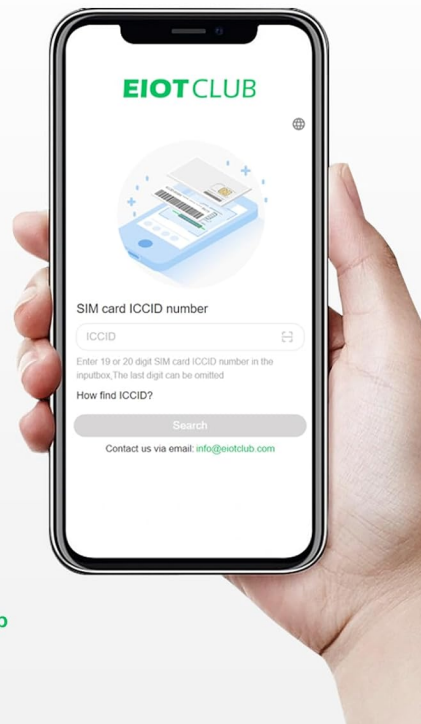


Image: A visual guide showing the steps to manage an EIOTCLUB account and recharge data plans using the mobile application, including entering the ICCID number and selecting a plan.

Available Data Plans

EIOTCLUB offers various data plans tailored to different usage needs. Examples of plans include:

Entdecken Sie weitere Aufladepläne auf EIOTCLUB					
Aufladepläne	10 € 30 Tage 3 GB	49 € 180 Tage 18 GB	89 € 360 Tage 36 GB	12 € 180 Tage 180 MB	33 € 180 Tage 1.8 GB
Servicetage	30 Tage	180 Tage	360 Tage	180 Tage	180 Tage
Kosten pro Monat	10	8.16	7.41	2	5.4
Anwendbares Gerät	4G LTE Überwachungskamera (Reolink, Xega, Ctronics, Eufy, KEEN Ranger PT, usw.)	4G LTE Überwachungskamera (Reolink, Xega, Ctronics, Eufy, KEEN Ranger PT, usw.)	4G LTE Überwachungskamera, Mobiler Router	GPS Tracker	4G wildkamera

Image: A table displaying different EIOTCLUB data recharge plans, showing data volume, duration, cost, and recommended device types.

TROUBLESHOOTING

No Internet Access / Device Shows "Connected" but No Data

If your device indicates it's connected but you cannot access the internet, it might be an APN (Access Point Name) configuration issue. Most devices automatically configure APN settings for EIOTCLUB SIMs, but manual configuration might be necessary for some.

- **Check APN Settings:** Refer to your device's user manual or contact the device manufacturer for instructions on how to access and configure APN settings. The EIOTCLUB APN information is typically found on the back of the SIM card packaging.
- **Restart Device:** A simple restart of your device can often resolve minor connectivity issues.
- **Verify SIM Insertion:** Ensure the SIM card is correctly inserted into the slot and is the correct size for your device.
- **Network Coverage:** Confirm that you are in an area with adequate network coverage. While the SIM switches networks, very remote areas might have limited signal.
- **Data Balance:** Check your data balance via the EIOTCLUB app or website to ensure you have active data remaining.

SIM Card Not Recognized

- **Device Unlocked:** Ensure your IoT device is unlocked and compatible with 2G/3G/4G networks.
- **Correct Size and Insertion:** Double-check that you have used the correct SIM size and inserted it in the proper orientation.
- **Clean Contacts:** Gently clean the gold contacts on the SIM card with a soft, dry cloth to remove any dust or debris.

SPECIFICATIONS

Brand	EIOTCLUB
Model Number	500MB
Compatible Devices	4G routers, Surveillance cameras, Wildlife cameras, GPS trackers
Cellular Technology	LTE (2G, 3G, 4G compatible)
Service Provider	SFR (in France), Multi-operator roaming in 30 European countries
Product Dimensions	8L x 4.9W centimeters (SIM card packaging)
UPC	765071506515
Number of Items	1 (SIM card kit)

WARRANTY AND SUPPORT

Warranty Information

The EIOTCLUB SIM card comes with a **10-year warranty**. If the SIM card breaks or malfunctions, EIOTCLUB commits to providing a free replacement and accepts returns at any time. This warranty covers manufacturing defects and ensures long-term reliability of the product.

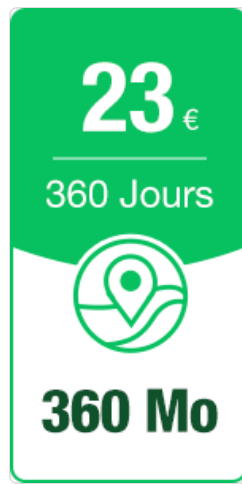


Image: A shield icon prominently displaying "10 Years", symbolizing the extended warranty period for the EIOTCLUB SIM card.

Customer Support

EIOTCLUB provides professional online order and customer support to assist with any issues or questions you may have. For assistance, please send a message to their support team. When contacting support, it is helpful to provide your SIM card number (ICCID) for quicker resolution.

You can also manage your account and find support resources through the EIOTCLUB mobile application, available on both the App Store and Google Play.



Image: A screenshot of the EIOTCLUB mobile application's login screen, accompanied by "Download on the App Store" and "Get it on Google Play" badges, indicating app availability for account management and support.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question