User Manual

Important:

- **Data Only:** This SIM card is designed for DATA USE ONLY.
- **No Voice/SMS:** It does NOT support voice calls or SMS (texting).
- **Compatibility Requirement:** Our SIM cards are optimized for **unlocked** 4G LTE/5G IoT devices that support manual APN configuration and do not require SMS verification

Device Compatibility

Supported Devices

- Unlocked Mobile Phones (Non-carrier locked).
- Security cameras (e.g., Reolink /Eufy...)
- Trail and game cameras for hunting
- Tablets & PCs
- Smartwatches & Pet Trackers.
- 4G routers (Please ensure your device supports US network frequency bands.)





Compatible

- GPS devices(not 2G)



Getting Started

- **Triple-Cut SIM:** Our SIM card comes in three sizes (Standard, Micro, and Nano). Simply punch out the size required for your device.

- **Installation:** Power off your device before inserting the SIM card to ensure proper detection.

- **Automatic Connection:** Most devices will connect automatically upon insertion. If not, please follow the APN configuration steps below

APN Configuration

If your device does not have internet access after insertion, you must manually configure the APN and Enable Roaming

APN Reference Table (Find your ICCID prefix):

CCID Starting with	APN	Username/Password	Roaming
893204xxx	america.bics	Blank (none)	Enable
898522xxx	mobile.three.com.hk	Blank (none)	Enable
898523xxx	wbdata	Blank (none)	Enable
891030xxx	altanwifi	Blank (none)	Enable
898520xxx	mobile	Blank (none)	Enable

How to set up on common devices:

- SIM on Cameras

Most security camera will automatically connect after you insert into device sim slot.

- SIM on iPhone

1. Find "cellular" on the Setting;
2. Tap on "Cellular Data Network" to access the APN settings.
3. Toggle off “Cellular Data” and Enter the required APN information provided:
4. Save the settings, Enable data roaming

- SIM on Android Phone

1. Find "Mobile Data Network"on the Setting;
2. Press “Mobile Data"; Enable data roaming;
3. Press “Access Point Names(APNS)";
4. Tap the icon in the upper right corner,
5. Then tap “New APN". APN Settings:
6. Tap “OK" to save the settings

- SIM on Router

APN Settings is Required Most routers require manual APN setup, check on the device manual “SIM carefully.

(1) Accessing the Web Management Page

1. Connect to the Router: Connect your computer or smartphone to the router, either via an Ethernet cable or wirelessly using the Wi-Fi details printed on the router's sticker.

2. Launch Web Browser: Open a web browser (Chrome, Firefox, Edge, etc.).

3. Enter Login Address: Type the default login address: (usually 192.168.x.x), and press Enter.

4. Log In: Enter the login password you set for the router.

(2) Enabling Data Roaming

1. Navigate to Network Settings: Go to Advanced > Network > Internet.
2. Toggle Data Roaming: Locate the Data Roaming option.
3. Enable: Toggle the switch to On.

(3) Creating and Setting the APN

1. Find Internet Settings: Remain on the Advanced > Network > Internet page.
2. Create Profile: Look for the option or button labeled Create Profile.
3. Enter Profile Details:
4. Profile Name: Enter: EIOTCLUB
5. APN: Enter the required value(See APN Configuration table)
6. Authentication Type: Select None or Auto.
7. Username and Password: Leave these fields blank.
8. PDP Type: Leave this as the default (e.g., IPV4&IPV6 or Auto).
9. Save and Select:
10. Click Save to create the new profile.
11. Ensure the profile EIOTCLUB is selected in the Profile Name drop down list on the Internet page.
12. Verify Connection: Check the Status page to confirm that the router successfully connects to the 4G network using the new settings.

More device guides visit: https://docs.eiotclub.com/en/

How to View Data Use/Top Up/Auto-Refill?

Scan to download the EIOTCLUB App from the App Store or Google Play store.

Need Support? info@eiotclub.com

Get 24/7 support via live chat or explore our in-depth help guides at info@eiotclub.com

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