Urozetta

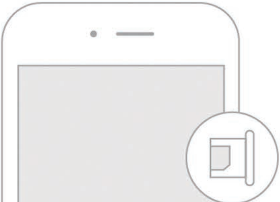
Manual of Urozetta SIM

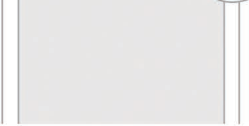
(Rechargeable SIM)

If your mobile phone is Android system, please follow the steps below to set it up.

Step 1

Insert the SIM in your mobile phone, then restart your mobile phone.

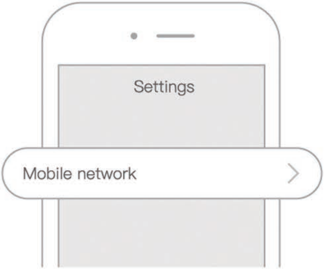




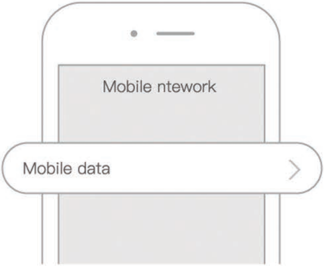
Step 2

Enable Data Roaming.

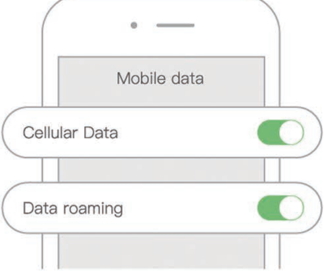
(1) Setting---Mobile network.


Settings
Mobile network

(2) Mobile data.


Mobile ntework
Mobile data

(3) Turn on “Cellular data”and“ Data roaming”.


Mobile data
Cellular Data
Data roaming

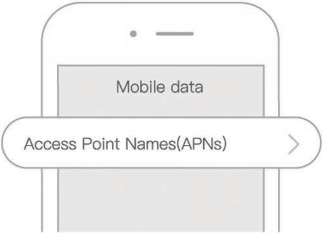
After that, the signal bar will change from having signal to no signal. In a minute, the signal bar will be displayed again, then you can use it or set APN.

Note:

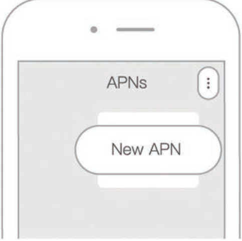
APN can be set automatically in most countries and regions. If not, please set as below.

Step 3

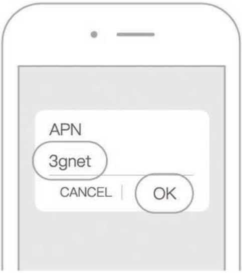
Set APN name.
(1) Mobile data---Access Point Names(APNs).

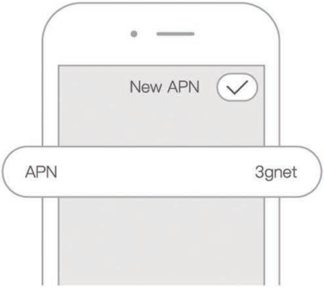

Mobile data
Access Point Names(APNs)

(2) Add New APN.


APNs
⋮
New APN

(3) Input APN name:3gnet(Username/Password: leave blank).


APN
3gnet
CANCEL
OK


New APN
✓
APN
3gnet

Step 4

Your Urozetta sim is now ready for use.

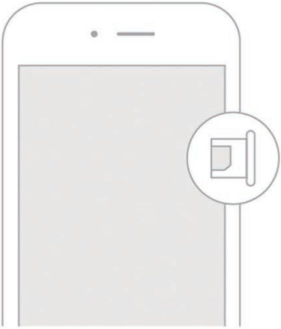
If you have any questions, please feel free to

contact us by Email:
service@urocomm.com.

If your mobile phone is iOS system, please follow the steps below to set it up.

Step 1

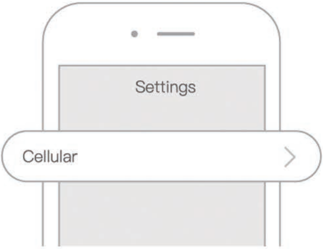
Insert the SIM into your mobile phone, then restart your mobile phone.



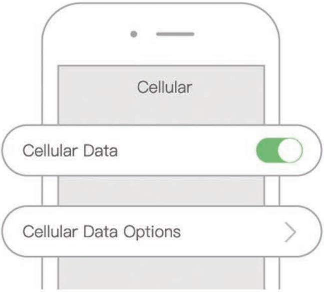
Step 2

Enable Data Roaming.

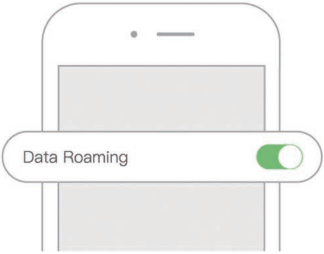
(1) Setting---Cellular.


Settings
Cellular

(2) Turn on“Cellular Data”---Cellular Data Options.


Cellular
Cellular Data
Cellular Data Options

(3) Turn on “Data Roaming”.


Data Roaming

After that, the signal bar will change from having signal to no signal. In a minute, the signal bar will be displayed again, then you can use it or set APN.

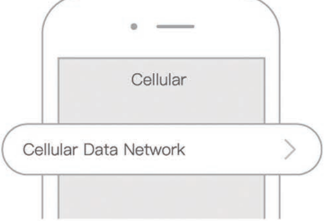
Note:

APN can be set automatically in most countries and regions. If not, please set as below.

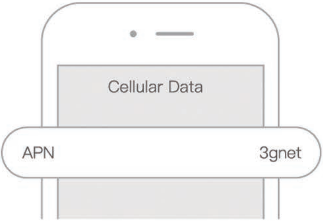
Step 3

Set APN name.

(1) Setting--Cellular Data Network.


Cellular
Cellular Data Network

(2) Input APN name: 3gnet(Username/Password: leave blank).


Cellular Data

APN 3gnet

Step 4

Your Urozetta sim is now ready for use.

Remark：

If you cannot find where is APN settting, you can find the menu as below:
Primary---Cellular Data Network---APN.