

USR3513 Courier M2M Cellular Gateway Quick Start Guide



USR[®]
A Division of UNICOM[®] Global

To begin using the gateway, follow the simple steps in this guide.

1. Attach the included antennas to the antenna connectors on the back of the device.
2. Make sure that a service plan is associated with a SIM card (AT&T, T-Mobile, Verizon Wireless, or other 4G/LTE carrier).
3. To install the SIM:
 - Remove the Phillips screw from the cover plate on the front of the unit and remove the plate.
 - Insert the SIM into the SIM slot, oriented as shown in the picture below. The SIM must click into place.
 - Replace the cover plate and the Phillips screw.



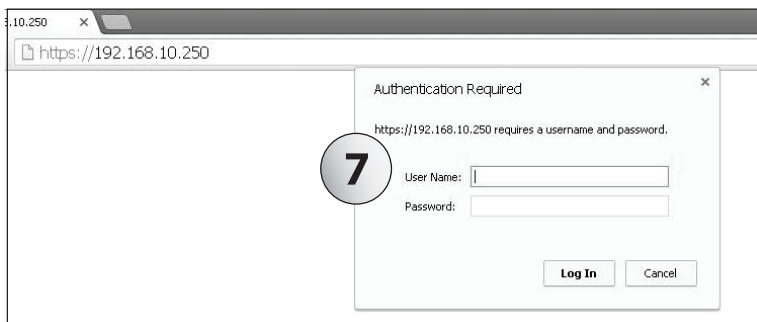
USRobotics
1300 E. Woodfield Road, Suite 506
Schaumburg, IL 60173-5446
www.usr.com

Revision 1.1
R24.0804.00

4. Power-up the gateway by plugging the provided power supply into the power connector on the back of the gateway, and into a power source. Allow one or two minutes for the gateway to power up.
5. Connect an Ethernet cable to the gateway's LAN port on one end and a computer on the other end.
6. Open a web browser on the computer and enter the address **192.168.10.250** into the address bar.

Note: Some browsers may display a security warning. Accept the warning to open an unencrypted https session.

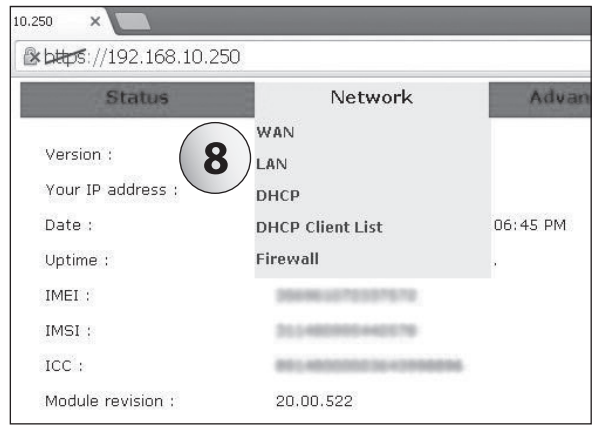
7. Enter the default username (**admin**) and password (**password**).



After a successful login, the Status page will appear. →

Status	Network	Advanced Setup	Admin
Version :	01.26[1529509955]		
Your IP address :	192.168.10.105		
Date :	Tuesday, June 26, 2018 10:06:45 PM		
Uptime :	0 days, 0 hours, 23 minutes.		
IMEI :	351780000000000		
IMSI :	351780000000000		
ICC :	351780000000000		
Module revision :	20.00.522		
Registration :	Denied, Signal 20 (-73dBm)		
Area information :	Country code: 0, Network code: 0, LAC: 0, Cell ID: 0		
WAN			
IP :			
Netmask :			
Default Gateway :	Received 0 (0.0 B) , Transmitted 0 (0.0 B)		
LAN			
IP :	192.168.10.250		
Netmask :	255.255.255.0		
	Received 17934 (17.5 KiB) , Transmitted 19135 (18.6 KiB)		

8. Click the **Network** tab on the top menu bar and select **WAN**.



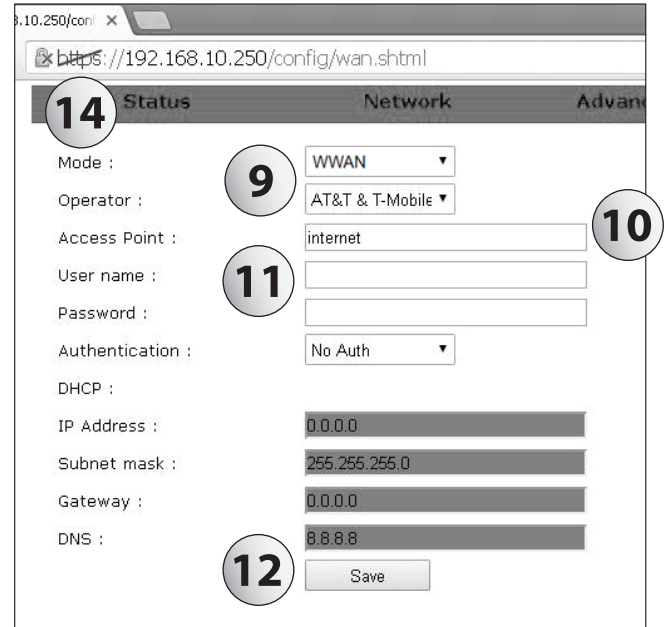
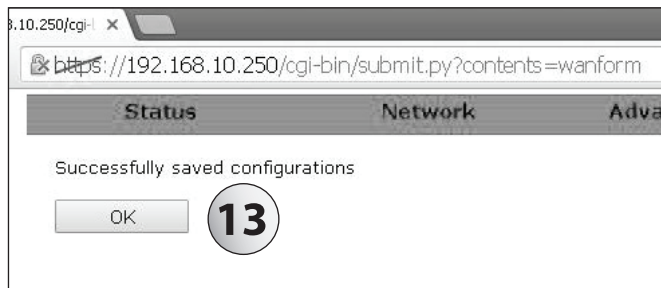
9. On the WAN page, with **Mode** set to **WWAN**, select the radio firmware for the cellular operator that you are using.

10. Enter the APN (assigned by the cellular service provider) into the **Access Point** field.

11. Enter a username and password if supplied by the cellular service provider.

12. Click **Save**. A confirmation page will appear.

13. Click **OK**. The WAN page will reappear.



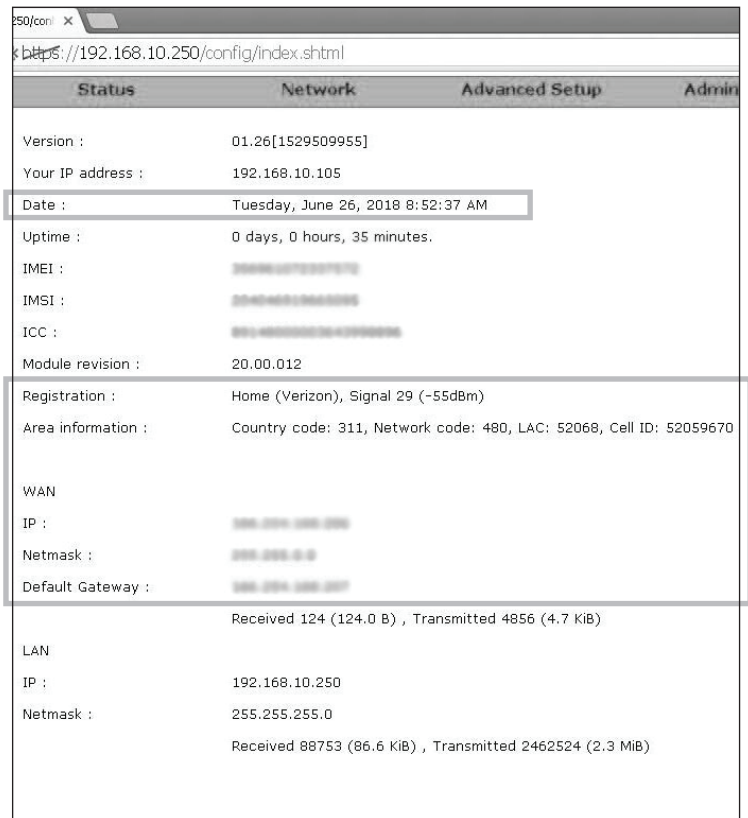
14. Click the **Status** tab on the top menu bar of the WAN page to confirm the connection on the Status page.

A connection to the network will be setup automatically. In a few seconds when the connection is complete, entries will appear in the Registration, Area Information, WAN IP, WAN Netmask, and WAN Default Gateway fields.

The gateway date and time will automatically synchronize to the network clock.

For online documentation and support please visit:

<https://support.usr.com/support/3513>



FCC Supplier's Declaration of Conformity

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

IC Approved

For additional regulatory information refer to the online User Guide