



Equipment information and assembly guide for your AT&T Service

Please ensure that you have set-up the equipment before the date scheduled with your AT&T Order Manager for Test and Turn Up of your site

What's in the Box

The following components are included in your router package:



Site Documentation Package



Cisco 2911 Router



USRobotics V.Everything 56K Analog Corporate Modem



RJ11 modem cable
Labelled ISE644



Multiple RJ48 Cables
Labelled ISE642



Router power cable



Modem power cable



Console Cable



Understanding your Router

Front View of Cisco 2911

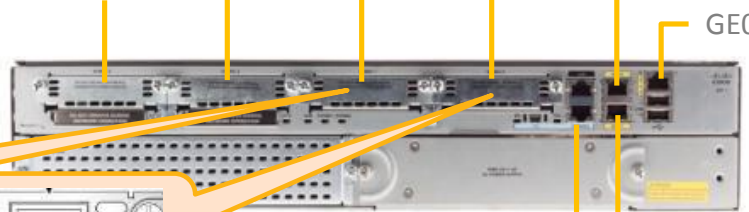
On/Off Switch



Power Socket

Rear View of Cisco 2911

EHWIC Card 3 EHWIC Card 2 EHWIC Card 1 EHWIC Card 0 GEO/2



GEO/0

RJ-45 Console Port

GEO/1



CTRLR T1
Serial 0



CTRLR T1 CTRLR T1
Serial 1 Serial 0

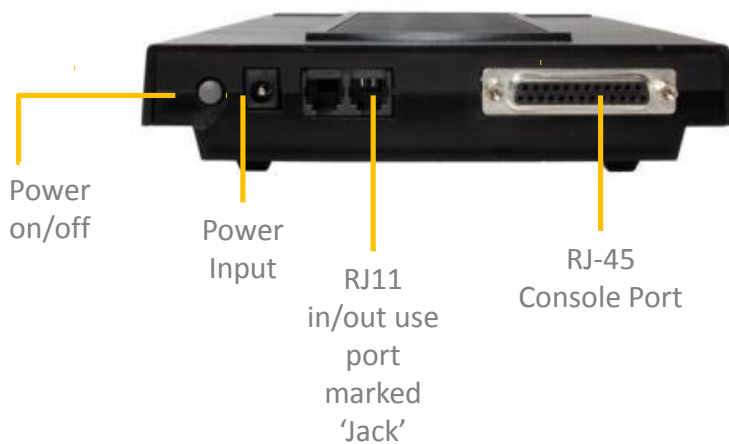


Understanding your Modem

Front View of modem

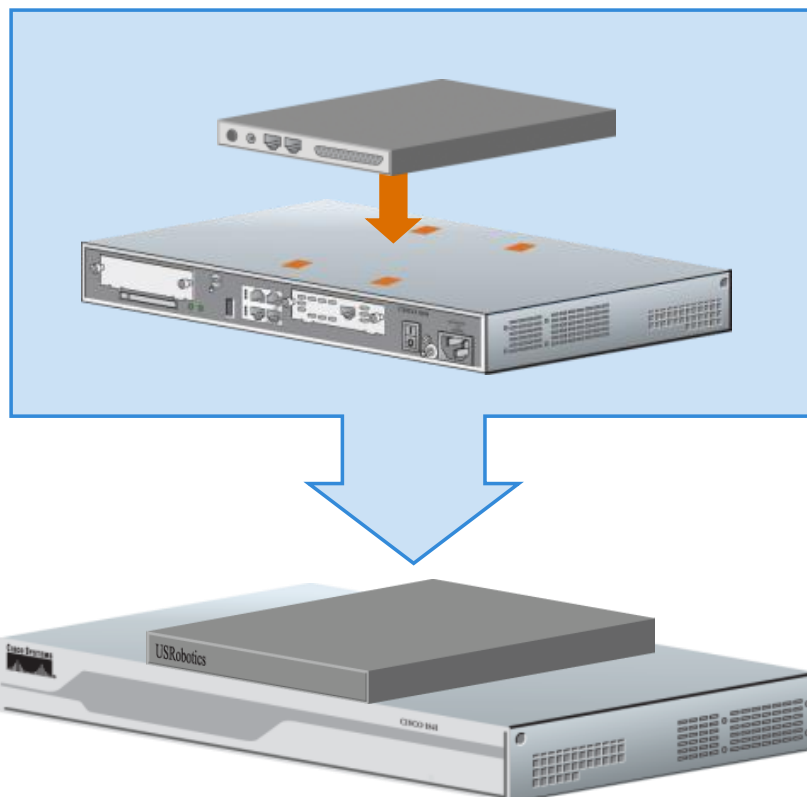


Rear View of modem



Step 1 Secure Modem

Secure modem on top of router – with front face of modem and front face of router facing outwards



Step 2 Attach Power Cables to Router and Modem

Plug in power cord to router



To power
receptacle

Plug in power cord to modem



To power
receptacle



Step 3 Connect POTS to Modem and Console Cable to Router

Connect telephone line (analog POTS line) from modem to wall jack using RJ11 cable



RJ11 modem cable
Labelled ISE644

To wall jack

Connect console cable to the lower right, blue-edged console port in router



Step 4 Connect Console Cable to Modem

Connect console cable to modem

If there are dual routers and a Call Director refer to Service Director Assembly Guide for alternate step 4



Step 5 Connect Router to Access Circuits

Connect multiple T1 circuits to ports in EHWIC card slots ensuring correct mapping of Serial ports to Circuits per instructions in your Site Documentation Package.

This step may need to be performed at Test and Turn Up to ensure mappings are correct.



Step 6 Connect Router to your Local Network

For connection, plug Ethernet cable RJ45 into GE0/1 port on back of router (Lower right) or per instructions in your Site Documentation Package.



Customer provide
LAN Cable

Other end of Ethernet cable can be plugged into server, computer, private network, etc.

Power on installed equipment.

