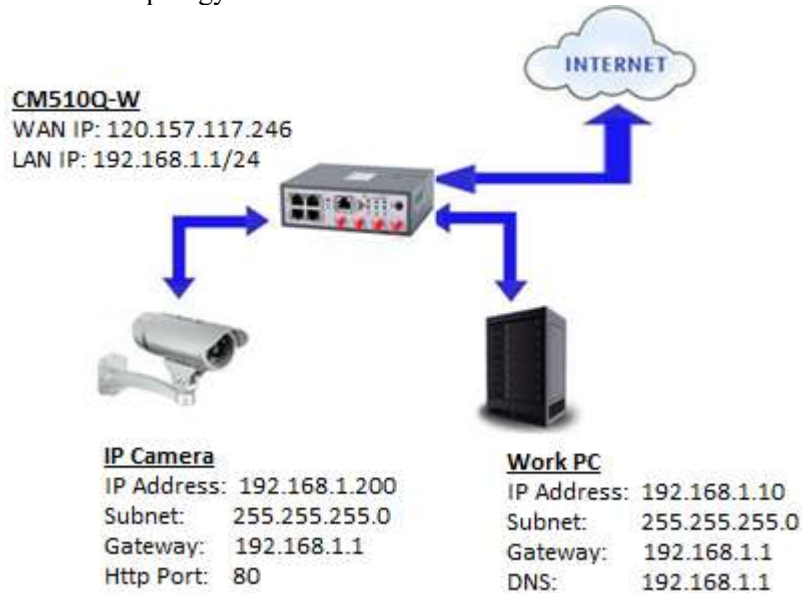


## How to configure Port Forwarding on the Comset CM510Q-W

Network Topology:

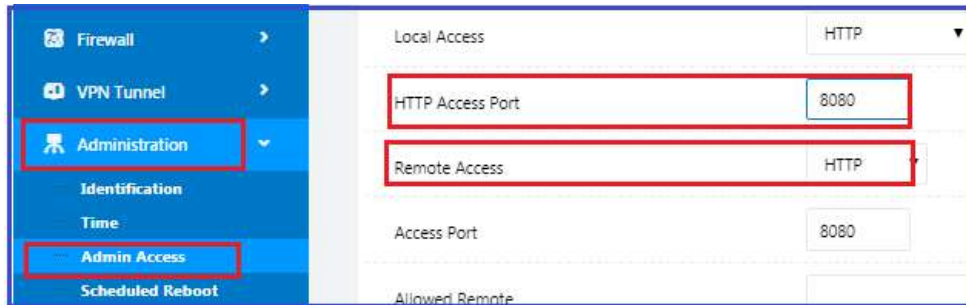


A port forwarding or port mapping is a way of making a computer on your home or business network accessible to computers on the internet, even though they are behind a router.

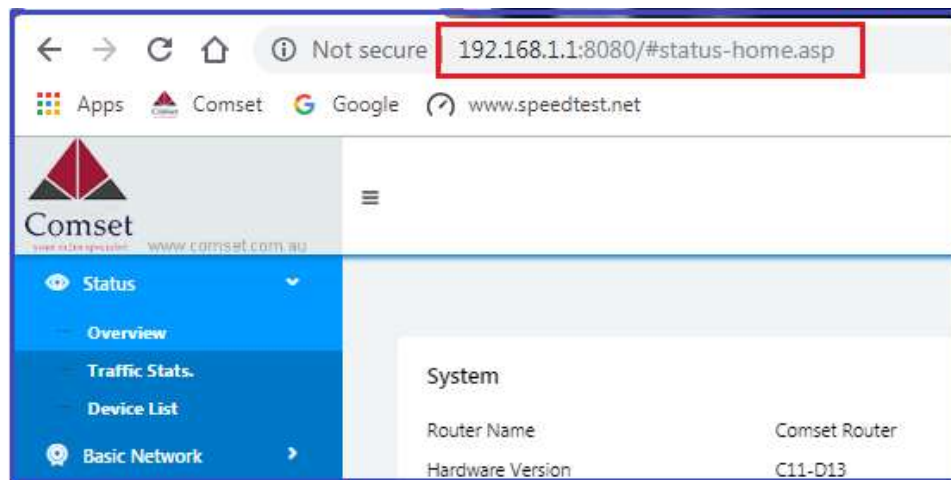
1. Please configure the router with the correct APN that will provide you with a public WAN IP address, such as telstra.extranet for a Telstra Data SIM. You need to ask your carrier to activate your SIM card with a public WAN IP.
2. Check the WAN IP address on the Status Page of the router.

Cellular ISP	"Telstra Mobile Telstra"
Cellular Network	LTE <b>Band 7</b>
USIM Selected	USIM Card 1 Running...
USIM Status	Ready
CSQ	26/31, dBm: -61
<b>IP Address</b>	<b>120.157.117.246</b>
Subnet Mask	255.255.255.252
Gateway	120.157.117.245
DNS	10.4.130.164:53, 10.4.149.70:53
Connection Status	Connected
Connection Uptime	00:49:04
Remaining Lease Time	01:10:40

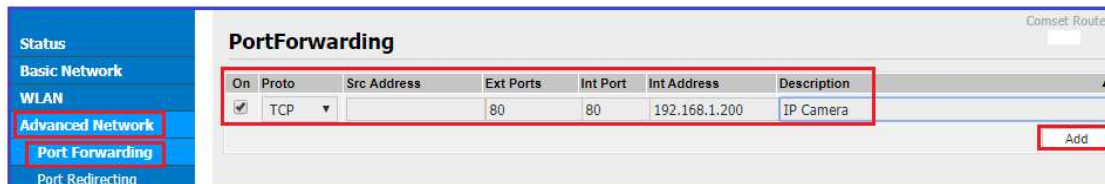
3. Change the CM510Q-W from port 80 to port 8080 to avoid conflict with the IP camera http port 80. Go to Administration -> Admin Access and set HTTP Access port to 8080.  
**Note:** Set Remote Access to “HTTP” to allow remote access over the internet via a public WAN IP.



4. To access the GUI of the CM510Q-W, use URL <http://192.168.1.1:8080>



5. Configure Port Forwarding for the IP Camera on Port 80.  
 Go to Advanced Network -> Port Forwarding  
 Proto: TCP  
 External Port: 80  
 Internal Port: 80  
 Internal Address: 192.168.1.200  
 Description: IP camera  
 Click on the “Add” button.



6. To access the Web GUI of the camera, use URL <http://120.157.117.246> or <http://120.157.117.246:80>