1. open Network→Mobile→Operator Selection

2. the default Selection mode is Auto selection, that means module selects operator automatically.

3. Manual selection. Input the operator numeric into "Selected operator".

4. Semi-auto selection. There are two triggers. One is GSM handover, which means if the registered network is GSM, then try to select another operator. The another trigger is signal. The range of signal is 0 to 31, if it is set to 0 or empty, disable signal handover. If router detects module signal is lower than the configured value, then try to select another operator automatically.

5. Reload Operator. Click button "Reload Operator" will start a process to scan all networks. It may spend couple of minutes. Sometimes more than 10 minutes. It is depended on the radio environment. Refresh this page to check if scanning is finished.

Operator Selection

Selection mode	Semi-Auto selection ⇕
GSM handover	☐
Signal handover	

Operator list

Stat	Operator	Short oper	Operator numeric	Act
Current	"CHN-UNICOM"	"UNICOM"	"46001"	EUTRAN
Available	"CHN-UNICOM"	"UNICOM"	"46001"	UTRAN
Available	"CHN-UNICOM"	"UNICOM"	"46001"	GSM
Forbidden	"CHN-CT"	"CT"	"46011"	EUTRAN
Forbidden	"CHINA MOBILE"	"CMCC"	"46000"	GSM

Reload Operator

Save & Apply   Save   Reset