

3G USB Modem Support for Services Ready Platform SRP 500 Series

This document lists the 3G USB modems that are compatible with the Cisco Services Ready Platform SRP 500 Series.

Make	Model	Technology
Huawei	E272	HSDPA
Huawei	E220	HSDPA
Huawei	E226	HSDPA
Huawei	E172	HSUPA
Novatel	U720	EVDO Rev A
Novatel	MC950D	HSDPA
Novatel Wireless	U727	EVDO Rev A
Novatel Wireless	U760	EVDO Rev A
Option/ATT Quicksilver	iCON 322	HSDPA
Sierra Wireless	AC595U	EVDO Rev A
Sierra Wireless	Compass 597U	EVDO Rev A
Sierra Wireless	598U	EVDO Rev A
Sierra Wireless	875U	HSDPA
Sierra Wireless	881U	HSDPA
Sierra Wireless	880U	HSDPA
Sierra Wireless	Compass 885U/ Mercury	HSDPA
Sierra Wireless	Compass 888	HSDPA

Make	Model	Technology
UTStarcom/Pantech	UM175	EVDO Rev A
ZTE	MF636	HSDPA

**NOTE**

When a USB modem is inserted into the SRP 500 Series, it will automatically attempt to connect to the mobile network.

**NOTE**

Only one interface can be used to establish a link at a time. By default, the SRP 500 Series uses the wired WAN connection when available. If an Internet connection is already established via the wired WAN port, the USB modem will only be used as a failover connection.

**NOTE**

Use of the Mobile Broadband USB Modem is primarily meant for data services only. Voice quality over the mobile network cannot be guaranteed.

USB Modem Initialization and Connection Status via the USB LED

During installation, the USB LED of the Cisco Service Ready Platform SRP 500 Series will indicate the progress of the initialization of the USB modem. The behavior of the USB LED is as follows:

- **Off:** The 3G USB modem is not plugged in.
- **Slow flash:** The 3G USB modem is trying to connect to the service provider.
- **Fast flash:** Unsupported device or failed to connect.
- **Solid green:** The 3G USB modem is connected and working normally.

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