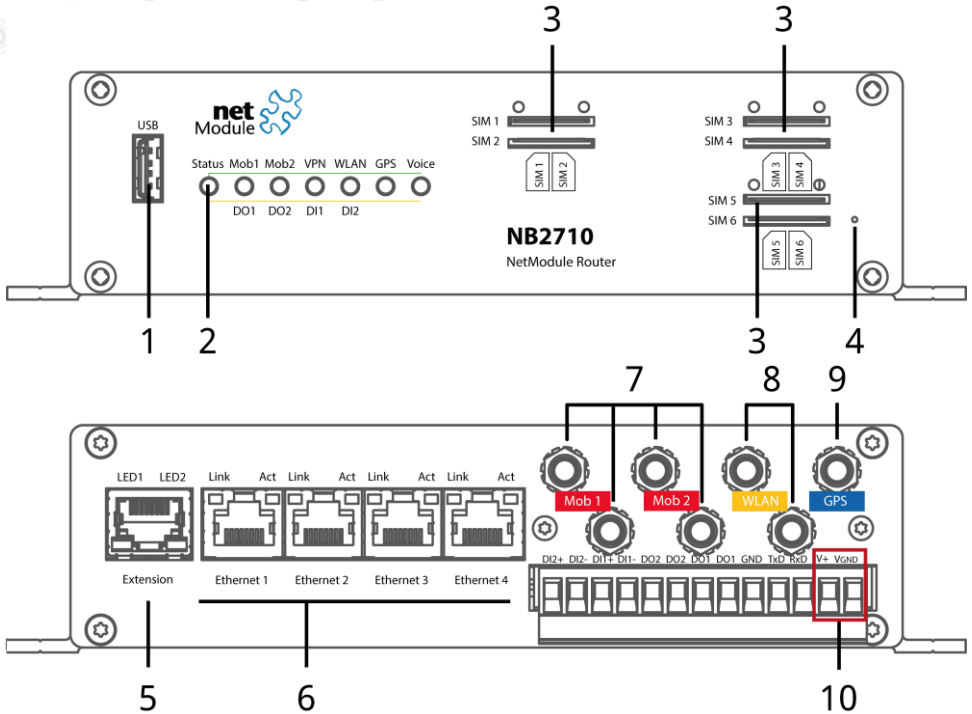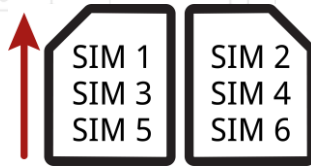# NB2710 Overview

1	USB	USB 2.0 host port
2	Status LED	Status indicators. - Status blinking: The device is busy due to startup, software or configuration update. - Status on: The device is ready.
3	SIM slots	Slots for 6 Mini SIM (2FF) cards. The SIM cards can be inserted by sliding it into one of the designated slots on the front panel. Push the SIM cards the using a small paper clip (or similar) until they snap into place. Insert SIM 1, 3 and 5 with the chip facing down, SIM 2, 4 and 6 with the chip facing up:

To remove the SIM cards, you will need to push them again in the same manner. The SIM cards will then pop out and can be pulled out.

4	Reset button	Press at least 3 seconds for reboot and at least 10 second for a factory reset. The start of the factory reset is confirmed by all LEDs lighting up for a second. The button must be released then again.
5	Extension port	Connector for extensions. Please find detailed information in the router manual.
6	Ethernet	Connect your router by using the Ethernet 1 port with your computer to start the configuration. Your router is configured as a DHCP server by default and has the IP address 192.168.1.1. Open this IP in your browser to reach the WEB-GUI.
7	LTE/UMTS	SMA female connectors for LTE/UMTS antennas. For Mob 1, the upper connector is the main port, the lower is the auxiliary port. The same applies for Mob 2.
8	WLAN	SMA female connectors for WLAN antennas. The upper connector is the main port, the lower is the auxiliary port.
9	GPS	SMA female connector for a GPS antenna.
10	Power	The router can be powered with an external source with the nominal input voltages 12_{VDC}, 24_{VDC} and 48_{VDC}. Please use the pins 1 (V_{GND}) and 2 (V+).