

RV-M6S Modular Approval Checklist Information
FCC ID: SRS-M6S-VB

Item	Requirements	Device Info
1	The radio elements must have the radio frequency circuitry shielded.	All RF circuits and components are underneath the metal shields that cover the PCB.
2	The module must have buffered modulation/data inputs to ensure that the device will comply with Part 15 requirements with any type of input signal	Data inputs come into a CPU's buffer. The CPU does the DSP logic and sets the OTA data rate as is must be limited to.
3	The module must contain power supply regulation on the module	All RF transceiver circuits use DC power from reliable internal voltage regulators.
4	The module must contain a permanently attached antenna, or contain a unique antenna connector, and be marketed and operated only with specific antenna(s),	It has a unique antenna connector on it. This is a licensed band radio module.
5	The module must demonstrate compliance in a stand-alone configuration;	Conformance testing was performed in a standalone configuration, with its 20-pin UWORC connector plugged into the IO interface.
6	The module must be labeled with its permanently affixed FCC ID label, or use an electronic display (see KDB Publication 784748);	There is an FCC ID label on the product's serial and model number label as shown in the (h) label document provided.
7	The module must comply with all specific rules applicable to the transmitter, including all the conditions provided in the integration instructions by the grantee;	This Device Module is compliant with all applicable FCC rules. In the user manual, compliance is stated.
8	The module must comply with RF exposure requirements.	The RF exposure report shows the compliance with RF exposure requirements.