

SRM SFP

Accessory to the UXV Ecosystem

The SRM (Swappable radio module) radios adhere to a recognized industry standard for defense robotics. Designed with ruggedization in mind, it is built to MIL-STD-810 standards and a IP65 ingress rating. Key interfaces include an SFP Connection, a Micro SD card slot, and Ethernet I/O, accepting a 5.5-20V DC power supply. This next-generation, high-performance module is the ultimate, scalable solution for achieving seamless integration in your defense robotics architecture.

Mechanical	
Finish	Black Anodized Aluminium
Weight	0.311 lbs / 141g
Dimension	2.63 × 4.12 × 0.92 inches/ 66,7 × 104,6 × 23,3 mm (W x H x D)
Mounting	On GCS/SBCM/ Molle dock available/ SRM Airside

Electrical	
Voltage Requirements	5.5 - 20V DC
Power Max Consumption	Max 15W
Current	5A

Radio Compatibility	
Compatible with all SRM radios	

Product HID	
Front	SFP Connector
Backside	Micro SD Card Slot

Environmental	
Environmental rating	Built to IP65
Ruggedization	Build to MIL-STD-810

