

## SRM-L

The SRM (Swappable radio module) radios are a US government standard for defense robotics. With the SRM radios you have more than 25 different radio configurations available which all fit the same interface. The SRM radios offer a high level of flexibility, since you are not locked to one system, but can swap radios as you like. With the series of SRM-L radios you get a high demanding radio assembled for your specific need and purpose. The SRM-L series fits radios from trusted manufacturers such as Persistent Systems, Silvus Technologies and Trellisware.



## Mechanical

Mechanical Features	Environmental rating: IP65
	SRM-L-SC4200
	MIL-810 STD
	Size: from 2.64 x 5.04 x 1.77 inches / 67 x 128 x 45 mm (W x H x D)
	Weight: from 0.97 lbs / 439 g

## Radio

Radio	Persistent System
	Silvus Technologies
	Trellisware
	SkydioLink
	Mobilicom

## Human Interfaces

Interfaces	1 x Twist-on battery (Required) From 2 x TNC
	1 x GPS antenna (SRM-L-PS5)
	1 x Dial button (Power and Channel)
	1 x SRM interface
	1 x SD-card slot
	1 x PTT (For Trellisware and Silvus)

## Power supply requirements

Power	Voltage range: 10 - 20 DC [V]
	Current: Maximum 5 [A]
	Watt: Minimum 15 [W]

