

Holder and Charging Specifications

Item no 530018, 532018 (Reference doc 311-1121)

Sepura STP 8000

Features & Benefits

- Always keep your battery fully charged
- Made of rugged thermal resistant black FT-140 ABS plastic
- Charges Li-Ion or Li-Polymer batteries
- Works in 12 and 24 volt vehicles
- Rapid and trickle charges radio
- Temperature control with overheat protection
- LED Red to Green charging status indicator
- Custom fit to hold device securely
- Allows one-handed insertion and removal of radio
- Works with or without belt clip on back of radio
- Charging cable attached to holder
- Comes in two versions; one with cigarette lighter plug and one for hardwire installation
- Attach to ProClip vehicle mount, directly to the dashboard, console wall, or any type of mounting bracket
- Designed and manufactured in Sweden

Holder specifications Item no 530018 – Charging Holder with Cigarette Lighter Plug

Material	Rugged thermal resistant black FT-140 ABS plastic
Dimensions (W x H x D)	59 x 99 x 55 mm (+ tilt swivel 20 mm) 2.3 x 3.8 x 2.1 inches (+ tilt swivel 0.8 inches)
Weight	129 g / 0.28 lbs
Cable Length, un-stretched	49 cm / 19 inches
Attachment	AMPS hole pattern

Holder specifications Item no 532018 – Charging Holder for Hard Wire Installation

Material	Rugged thermal resistant black FT-140 ABS plastic
Dimensions (W x H x D)	59 x 99 x 55 mm (+ tilt swivel 20 mm) 2.3 x 3.8 x 2.1 inches (+ tilt swivel 0.8 inches)
Weight	114 g / 0.24 lbs
Cable Length	178 cm / feet
Attachment	AMPS hole pattern

Charging Specifications

Battery Chemistry	Li-ion or Li-Poly batteries
Input Voltage	11-30 V
Charging Voltage	9.5 V
Max. Charging Time	2-3 hours depending on battery capacity
Rapid Charge	1,2 A +/- 5%
RoHS Compliant	Yes
Input Transient Protected	Withstands +150V & -450V. A 2,5A fuse is mounted on the incoming supply.
Output Short Circuit Protected	The charger will supply a maximum current of 1,2 A which protects both the charger and the connected equipment. The current limit is set to standards of the producer and shall not be higher.