



L3HARRIS®
FAST. FORWARD.

XL SINGLE-BAY+ CHARGER

| GENERAL | |
|---|---|
| Applications | Compatible with the XL Extreme 400P, XL Converge 200P, XL Converge 200Pi, XL Converge 185P, XL Converge 185Pi, and XL-150P portable radios. |
| Storage Temperature Range | (-40° to +70°C) |
| Battery Charging Temperature Range | +32° to +113°F (0° to +45°C) |
| Voltage Source | (Autoselect Switching Power Supply) 110-220 VAC, 50/60 Hz |
| Power Consumption | 25 Watts |
| Charge Current | 1.5 A |
| Recharge Time | Approximately 4 hours |

| PHYSICAL | |
|-------------------------------|---|
| Dimensions (H x W x D) | 2.1 x 4.3 x 6.8 in (52 x 108 x 172 mm) |
| Weight | 19.2 oz (540 g) |
| Color | Black |

| ENVIRONMENTAL | | |
|---------------------|----------------------------|---------------------------|
| Standard | Parameter | Methods and Procedures |
| MIL-STD-810G | Low Temperature Operation | 502.5 PI, II / Climate C1 |
| | High Temperature Operation | 501.5 PI, II / Climate A2 |
| | Low Temperature Storage | 502.5 PI |
| | High Temperature Storage | 501.5 PI / Climate A1 |
| | General Vibration | 514.6 PI, Cat 4 & 24 |
| | Shock | 516.6 PI, IV, V, VI |
| | Transport at Altitude | 500.5 PI |
| | Humidity | 507.5 |
| | Solar Radiation | 505.5 PI |

| REGULATORY SPECIFICATIONS |
|---------------------------|
| Meets FCC Part 15 |
| CSA |
| UL |
| RoHS compliant |
| RCM |

Technical specifications are subject to change without notice.
Product sales are subject to applicable U.S. export control laws.



The L3Harris XL Single-Bay+ Charger is designed to streamline charging for the XL Extreme™ and XL Converge™ series of portable radios. It is uniquely designed to support lithium batteries, and its front bay can accommodate a single radio with battery or a battery alone. There is also a rear bay for charging an additional battery for on-the-go users. Microprocessors monitor the charge rate and line voltage variations for maximum battery life, and most batteries complete a full charge in around 4 hours. This dual-charging unit is compact and designed to fit on any flat surface, with LED banks giving an at-a-glance indication of charging status and level.

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XL Single-Bay+ Charger

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