

XL CONNECT VEHICULAR CHARGER

GENERAL SPECIFICATIONS

| | |
|------------------------------|--------------------------------------------------------------------------------------|
| Applications | Charges Lithium Ion batteries for the XL-95P, XL-45P, XG-75P, XG-25P and XG-15P |
| Dimensions | Without Bracket: 4.000 x 8.500 x 3.750 in. (10.16 x 21.59 x 9.53 cm) (0.8 to 16 VCC) |
| Charge Current | 1.2A |
| Construction | Polycarbonate and ABS blend |
| Color | Black |
| Operating Temperature | -22 to +149°F (-30 to +65°C) |
| Charging Temperature | +32 to +122°F (0 to +50°C) |
| Mounting | Power Cable, hardware, bracket for dashmounting, fuse |

The XL Connect Vehicular Charger quickly charges lithium-ion batteries for the XL-95, XL-45 and XG Portables within 4 hours or less, giving users color LEDs indicating immediate power status. Microprocessor-controlled technologies ensure optimal charging without overcharging to enhance battery life and performance. When used as an in-vehicular charger, the VC powers down automatically when the ignition is turned off, preventing car battery drain.

ENVIRONMENTAL SPECIFICATIONS

| STANDARD | PARAMETER | METHODS & PROCEDURES |
|--------------|------------------|----------------------|
| MIL-STD-810G | Vibration | 514.7 PI, CAT 4 |
| | Shock | 516.7 PI |
| | Low Temperature | 502.5 PI & PII |
| | High Temperature | 501.5 PI & PII |
| | Humidity | 507.5 PI |
| | Low Pressure | |

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