

LHM600 Charging Cradle

Charging car mount for the TETRA portable radio MXP600

Article Number

6509-001-100-51



Characteristics

- Large operating voltage range
- Gold-plated hyperboloid cage contacts for maximum contact reliability and durability
- Clever light design: LED bars indicate charging status; positioning LED for perfect charging position of the radio device
- Compatible with radio devices with large or small holding clip
- Clever latching mechanisms ensure proper hold of the radio device in the charging cradle
- Keypad, side buttons and the accessory connection port still accessible when the radio device is in the charging cradle
- Control of the charging process by the radio device; the manufacturer's battery lifetime remains unaffected
- Compatible with all batteries that are compatible with the radio device
- The power cord complies with UN/ECE R-118 (ISO 6722 chapter 12) and therefore provides the burning characteristics specified for materials used inside of motor vehicles by the United Nations Economic Commission for Europe (UN/ECE).

Scope of delivery

- Charging car mount with base plate
- Power cord

Application range

- Vehicles

Specifications

General

Housing	Plastic, black
Operating voltage	8 to 32 V (DC)
Storage temperature	-30 °C to +60 °C (-22 °F to +140 °F)
Operating temperature	-20 °C to +60 °C (-4 °F to +140 °F)
Interfaces	Vehicle battery/input for lighting
Power input	2 A max.
Scope of Delivery	Charging car cradle with base plate and power cord

Dimensions and weight (without base plate)

Dimensions	Width: 69 mm, depth: 75 mm, height: 110 mm
Weight	160 g (5,6 oz)
Connection cable	2.0 m

Input and output ports

Input	Lighting for easy locating of the charging mount
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