



Tourguide 1039

L 1039-10 charger



FEATURES

- Rack-mountable ten-bay charger
- Accommodates Tourguide EK 1039 receivers; ew G4, ew G3, ew G2 and 2000 Series bodypack receivers/transmitters
- Slim, rugged design
- External DC power supply included

The L 1039-10 charger is compatible with the Tourguide EK 1039 receivers and ew G4, ew G3, ew G2 or 2000 series bodypack receivers/transmitters.

The rugged, easy-to-use charger features ten charging bays with charging status LED's. Its plug-in slots can charge up to ten receivers simultaneously.

A special catch holds the receivers securely in place and ensures that they remain in contact with the charger even in mobile use.

The charger comes equipped with holders and installation brackets for easy installation in a 19" rack. Status LEDs clearly indicate whether the receivers have reached a full charge.

ARTICLE INFORMATION

L 1039-10 Art. no. 505632

ACCESSORIES

TourGuide receivers

EK 1039-AW+ Art. no. 508639

EK 1039-GW Art. no. 508638

EK 1039-BW Art. no. 505542

EK 1039-CW Art. no. 505543

EK 1039-DW Art. no. 505544

SPECIFICATIONS

Input voltage	12 - 15 V DC
Input current	max. 3.4 A
Charging voltage	nom. 3.7 - 4.1 V
Charging current	typ. 10 x 500 mA
Charging time	typ. 3 - 4 h
Dimensions	approx. 482 x 70 x 132 mm (3U) (18.98" x 2.76" x 5.19")
Weight	approx. 1750 g (3.9 lbs.)
Temperature range	
operation	0 °C - +40 °C (32 °F - 104 °F)
storage	-20 °C - +70 °C (-4 °F - 158 °F)
Relative humidity	max. 95 % non-condensing

DELIVERY INCLUDES

- L 1039-10 charger
- NT 12-50 C power supply (incl. EU/US/UK mains cable)
- Instruction manual

ARCHITECT'S SPECIFICATIONS

The rugged charger shall be capable of simultaneously charging up to ten EK 1039 Tourguide receivers or up to ten bodypack receivers/transmitters of the Sennheiser ew G4, ew G3, ew G2 or 2000 series.

The charger shall feature a 19" rack-mountable housing for installation in a standard 19" rack; the housing shall be designed to fit in cabinets or transport cases.

The charging bays shall include a snap-in mechanism to hold the receivers/transmitters in place during transport. LEDs at the charging bays shall indicate charge status.

The input voltage shall range from 12-15V, the input current shall be maximum 3.4 A. Nominal charging voltage per charging slot shall range from 3.7-4.1 V, the charging current shall be typical 500 mA per charging slot. The typical charging time shall be 4 hours.

Operating temperature shall range from 0 °C - 40 °C (32 °F - 104 °F). The charger dimensions shall be approximately 482 x 70 x 132 mm (18.98" x 2.76" x 5.19" or 3U). Weight (unequipped) shall be approximately 1.750 grams (3.9 lbs.).

The charger shall be the Sennheiser L 1039-10.



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DIMENSIONS

