

# CHG 1012 / PRO

## Digi-Wave™ 12-Bay Charger

This multi-unit, drop-in style charger will conveniently store and charge up to 12 Williams Sound Digi-Wave™ DLTs and/or DLRs over the course of a five-hour time span\*\*. Ideal for multiple transceiver/receiver applications where flexibility is key -- including tours, conferences and event production.



CHG 1012



CHG 1012 PRO

# Digi-Wave™ 12-Bay Charger

## CHG 1012, CHG 1012 PRO Multiple Battery Charger:

<b>Dimensions:</b>	CHG 1012 (charger only): 9"L x 7"W x 1.6"H (23 cm L x 17.8 cm W x 4 cm H) CHG 1012 PRO (exterior case dimensions): 15.7"L x 19.7"W x 7.2"H (40 cm L x 50 cm W x 18 cm H)
<b>Weight:</b>	CHG1012: 3.3 lbs (1.5 kg), including power supply CHG1012 PRO: 9.9 lbs (4.5 kg), including power supply
<b>Enclosure:</b>	Black, ABS plastic with metal base
<b>Power Supply Input:</b>	TFP 047, 90-240 VAC input, 1.5 A max *
<b>Power Supply:</b>	Universal DC adapter, 5 VDC - 6A output, center positive
<b>Charging Time:</b>	5 hours nominal **
<b>Unit Capacity:</b>	12 Units
<b>Compatible Units:</b>	Transceivers: DLT 300, DLT 100 2.0, DLT 100 Receivers: DLR 360, DLR 60 2.0, DLR 60
<b>Indicators:</b>	Charge status indicators on DLT or DLR
<b>Warranty:</b>	2 year (cables and power supply warranty for 90 days)
<b>Approvals:</b>	CE, FCC, WEEE, RoHS, CB
<b>Warranty:</b>	2 year (case, cables and power supply warranty for 90 days)

\* **NOTE: Eight separate CHG 1012s, each powered by its own TFP 047 power supply, can be connected to a 15-amp circuit.**

\*\* **NOTE: Charging specifications are based on Williams Sound internal rechargeable Li-Po battery BAT 100.**

## Architectural/Engineering Specifications

### CHG 1012 / CHG 1012 PRO

The charger shall be a 12-bay, drop-in charger for use with the Digi-Wave™ DLT 300, DLT 100 2.0, DLT 100, DLR 60 2.0 and DLR 60.

The charger be enclosed in black ABS plastic, 9" x 7" x 1.6" and weigh 2.0 lbs excluding power supply.

The charger shall have a five-hour nominal charge cycle. Battery status and charge indication are provided on the DLT or DLR unit.

The charger shall be powered by an external universal power supply (90-240 VAC input; 5 VDC, 6A output) via a DC barrel connector.

Eight separate chargers, each powered by its own TFP 047 power supply, can be connected to one 15 amp circuit.

The charger shall have CE approval and be RoHS, WEEE, Industry Canada, FCC and CB scheme compliant.

This charger shall be the Williams Sound model CHG 1012.

The charger housed in a carry case shall be Williams Sound model CHG 1012 PRO.

### Domestic Sales

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