

Charging Bay

Charging bay for WaveCAST Receivers and Digi-Wave DLT 400 and DLR 400 RCH.


CHG 408

| Dimensions: | 8.3 " $\mathrm{L} \times 5.5$ " $\mathrm{W} \times 1.2$ " H ( $210 \mathrm{~mm} \times 140 \mathrm{~mm} \times 29.5 \mathrm{~mm}$ ) |
| :---: | :---: |
| Weight: | $0.90 \mathrm{lbs}(0.4 \mathrm{~kg}$ ) |
| Color: | Black and dark transparent plastic dividers |
| Power Input: | 18-20V DC |
| Power Output: | 5V DC/1A for black USB ports, 5V DC/2.4A for red USB ports |
| Unit Capacity: | 8 Units |
| Indicators: | One LED for indicating power to charger; no individual indicators. |
| Compatible Units: | CHG 408 WF: WF R1 <br> CHG 408 DW: DLT 400, DLR 400 RCH <br> (Appropriate USB cables can be used with any CHG 408. See Note.) |
| Warranty: | 1 year (90 day warranty on cables and power supply) |
| Approvals: | WEEE, RoHS, CE, FCC |
| Note: | Accepts USB type A plugs, with a USB-C or with a micro-B plug that can connect to the device to be charged. |

## Architecture and Engineering Specifications

- The charger shall be a 8-bay, drop-in charger for use with the WF R1, DLT 400, and DLR 400 RCH.
- The charger be enclosed in black with dark transparent plastic dividers.
- The charger shall be 8.3 " $\mathrm{L} \times 5.5$ " $\mathrm{W} \times 1.2^{\prime \prime} \mathrm{H}(210 \mathrm{~mm} \times 140 \mathrm{~mm} \times 29.5 \mathrm{~mm}$ ) and weigh $0.9 \mathrm{lbs}(0.4 \mathrm{~kg})$, excluding power supply.
- The charger shall be powered by an external power supply (18-20V DC input; 5V DC/1A for black USB ports, 5V DC/2.4A for red USB ports output) via a DC barrel connector.
- The charger shall have CE approval and be RoHS, WEEE, and FCC compliant.
- This charger shall be the Williams Sound model CHG 408.


## Domestic Sales

Williams AV
10300 Valley View Rd
Eden Prairie, MN 55344
Ph: 800-328-6190 / 952-943-2252
FAX: 952-943-2174
Email: info@williamsav.com
Web: www.williamsav.com

## International Sales

International Sales Department
Williams AV
10300 Valley View Rd
Eden Prairie, MN 55344 USA
Phone: +1 9529432252
Fax: +1 9529432174
Email: info@williamsav.com
Web: www.williamsav.com

