

AXDSPL-WR INTERFACE



INTERFACE COMPONENTS

- AXDSP-L circuit board
- AXDSPL-WR harness (16-pin & 20-pin, with gaskets)
- AXDSPL-WR enclosure
 - Case
 - Cap (with 0-ring)

Axxess 6-Channel Digital Signal Processor with Water Resistant Enclosure

Visit **AxxessInterfaces.com** for more detailed information about the product and up-to-date vehicle specific applications.

INTERFACE FEATURES

- 15 Band graphic EQ
- 4 inputs and 6 individually assignable outputs
- Independent equalization for front, rear, and sub
- Independent crossover for front. rear, and sub
- Selectable slope (12, 24, 36, or 48db per octave)
- Front and rear channels can be delayed independently up to 10ms
- Easy behind the radio installation in most applications
- Water resistant enclosure with zip tie mounts included
- Can be used with OE and aftermarket radios

- Chime control for GM/Chrysler vehicles
- Clipping detection and limiting circuits
- Internal header port for adding a Bluetooth interface module
- Bass knob included
- Retains OE voice prompts (SYNC® and OnStar®)
- Retains factory chimes including parking sensor and cross path detection alerts
- Settings adjusted via Bluetooth® in a smart device application (tablet or mobile phone), compatible with both Android and Apple devices
- Read, write, and store configurations for future recall
- Password protect feature available in the mobile app
- Micro-B USB updatable

SALES 800-221-0932

REV. 11/3/20