

# USB Dual Port 4.8

Part #: 091-219-5

The Dual USB Charging Port is designed to fit into a standard 1.45" x 0.83" panel cutout. Connect the red wire to either +12 Volts continuous (battery positive) or switched 12 Volt power (ignition) using a 3 Amp fuse. Connect the black wire directly to chassis ground (battery negative).



**Fire**



**Police**



**Emergency**

## Key Features

- Dual USB Charging Ports
- Quick and easy way to recharge electronic devices in a vehicle
- 4.8 amp max output allows charging of 2 iPads/ tablets at the same time
- Built-In LED Indicator indicates device is powered
- Designed for easy installation in SVR type vehicle switch panels
- Reverse polarity protected
- Can be connected to 12V or 24V switched ignition or directly to battery
- 3 year warranty

To place an order, or for more information, call 1-800-346-0857

# Weatherproof USB Dual Port 4.8

Part #: 091-219-5-WP

Connect the red wire to either +12 Volts continuous (battery positive) or switched 12 Volt power (ignition) using a 3 Amp fuse. Connect the black wire directly to chassis ground (battery negative).



**Fire**



**Police**



**Emergency**

## Key Features

- Dual USB Charging Ports
- Additional protection with closed weatherproof door
- Quick and easy way to recharge electronic devices in a vehicle
- 4.8 amp max output allows charging of both a smart phone and a tablet at the same time or two tablets at the same time
- Built-In LED Indicator indicates device is powered
- Designed for easy installation in SVR type vehicle switch panels
- Reverse polarity protected
- Can be connected to 12V or 24V switched ignition or directly to battery
- 3 year warranty

To place an order, or for more information, call 1-800-346-0857