



AQUATIC AV[®]

products with a watertight reputation



MARINE ENTERTAINMENT

MARINE STEREO



CP6 Compact Marine Stereo

The CP6 has a compact design, perfect for installations with limited space. Despite its petite size, the power and functionality expected from Aquatic AV is not compromised.

- Bluetooth enabled
- USB playback & charging
- DAB+ Ready*
- Blue Monochrome TFT display
- 288W max power (4x 72W)
- 1x pair RCA pre-outs (2V)
- 1x pair RCA auxiliary inputs
- 4 & 2 Ohm stable
- 1x 3.5mm jack input
- Clock display
- Variable Brightness
- Rotary Knob control
- AM/FM radio with 30 presets
- Waterproof IP65
- Silicon faceplate cover (included)

*Requires Aquatic AV DAB+ receiver and antenna (sold separately)



IP65

288W POWER

12V TRIGGERS

DSP EQ

2 YEAR WARRANTY

Works with:
WR6 Wired Remote
RF6 KIT Handheld Remote
(sold separately)



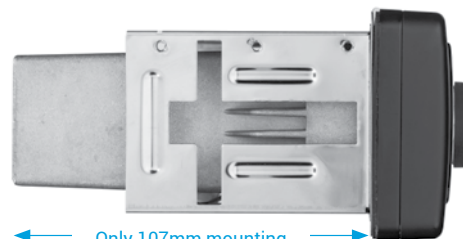


MP6 Shallow Mount Marine Stereo

The MP6 fits existing DIN size mounting holes and highlights over 15 features. Starring it's ultra-shallow mounting depth of only 107mm, the MP6 is easier than ever to install in any environment.

- Bluetooth Audio enabled
- USB playback & charging
- DAB+ Ready*
- Blue Monochrome TFT display
- 288W max power (4x 72W)
- 1x pair RCA pre-outs (2V)
- 1x pair RCA auxiliary inputs
- Clock display mode
- 4 & 2 Ohm stable
- 1x 3.5mm jack input
- Rotary Knob control
- AM/FM radio with 30 presets
- DSP EQ
- Bass/Treble
- Balance/Fader
- 2x 12V Triggers
- Waterproof IP65
- Silicon faceplate cover (included)

*Requires Aquatic AV DAB+ receiver and antenna (sold separately)



← Only 107mm mounting depth required! →














Works with:
 WR6 Wired Remote
 RF6 KIT Handheld Remote
 (sold separately)



GAUGE SIZE MARINE STEREO

GP1 Gauge Size Marine Stereo

The new GP1 is our smallest marine stereo yet, designed to sit alongside standard dash gauges, but still packing a serious Aquatic AV feature set.

- Bluetooth enabled
- USB playback & charging
- DAB+ Ready*
- Blue Monochrome TFT display
- 288W max power (4x 72W)
- 1x pair RCA pre-outs (2V)
- 1x pair RCA auxiliary inputs
- 4 & 2 Ohm stable
- Clock display
- Variable Brightness
- Rotary Knob control
- AM/FM radio
- Waterproof IP65

*Requires Aquatic AV DAB+ receiver and antenna (sold separately)



BLUECUBE MARINE STEREO

BC6 MINI

BlueCube Mini 'Hide-Away' Marine Stereo

The BC6 MINI marine stereo is designed to be installed completely hidden away and out-of-sight. Wirelessly connect via Bluetooth to stream and control your music directly from your Bluetooth enabled smartphone or MP3 device.

- Bluetooth Audio enabled
- 1x pair RCA auxiliary inputs
- 1x pair RCA pre-outs (2V)
- Halo Aerial Technology
- Waterproof IP65
- 288W max power (4x 72W)
- 4 & 2 Ohm stable
- Electronic Crossover
- Handheld Remote Control (sold separately)
- DSP EQ*
- Virtual Bass (VBass)*
- Bass/Treble*
- Balance*
- 2x 12V Triggers*
- Charges Remote Control via USB cable*

* Features unlocked with Remote Controls WR6 and RF6 KIT (both sold separately)



Works with:
WR6 Wired Remote
RF6 KIT Handheld Remote
(sold separately)



COMBINED STEREO SUBWOOFER SYSTEM

SWA6+ and SWA6

Combined Stereo Subwoofer System

The SWA6+ and SWA6 Combined Stereo Subwoofer Systems include a built-in 288W amplifier with full-range speaker outputs.

Simply connect regular speakers direct to the subwoofer and connect your smartphone or MP3 device wirelessly over Bluetooth and you're done. No additional stereo or amplifier required!

Halo Aerial Technology provides unrivalled Bluetooth range and signal strength



Connect smartphones and MP3 players to the subwoofer via Bluetooth or RCA inputs

Tuned port for outstanding subwoofer performance

SWA6+

Built-in Amplifier Specification

- Bluetooth enabled
- USB playback
- Device charging via USB
- FM radio
- 2x RCA inputs
- 2x speaker outputs
- 288W max power (144W full range, 144W subwoofer)
- 4 Ohm & 2 Ohm stable

- Electronic cross-over
- 125-20,000Hz frequency response
- 12V Trigger
- Virtual Bass (VBass)
- Bass/Treble
- Balance
- Loudness
- RF6 Handheld Remote Control (included)

Subwoofer Specification

- 8" cone
- Tuned Port
- 144W max power
- 26-125Hz frequency response



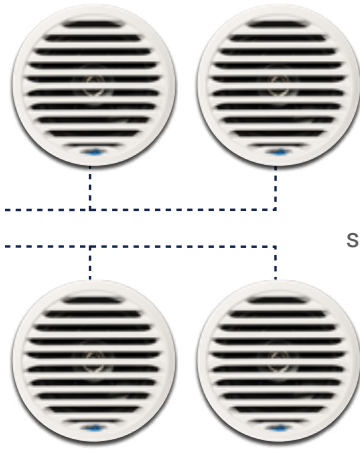
Works with:
WR6 Wired Remote
RF6 Remote & Charging
Cable (sold separately)



STEMS



Built-in 288W Amplifier powers the internal subwoofer and external speakers



Connect up to four speakers (sold separately)

Electronic Crossover automatically balances speaker outputs for optimum performance

SWA6

Built-in Amplifier Specification

- Bluetooth enabled
- Device charging via USB
- 2x RCA inputs
- 2x speaker outputs
- 288W max power (144W full range, 144W subwoofer)
- 4 Ohm & 2 Ohm stable
- Electronic cross-over
- 125-20,000Hz frequency response
- Remote Control Ready (RF6 KIT sold separately)

Subwoofer Specification

- 8" cone
- Tuned Port
- 144W max power
- 26-125Hz frequency response



Works with:
WR6 Wired Remote
RF6 KIT Handheld Remote
(sold separately)



MARINE SPEAKERS



Elite Series Marine Speakers & Subwoofers

The Elite Series speakers and subwoofers represent the pinnacle of our marine speaker range. The audio quality of these speakers is simply outstanding!

Featuring high-quality RGB LEDs to provide any color of cone illumination you choose*.

Fully waterproof, salt/fog and UV protected for use in the harshest of marine environments.



Elite 6.5" Speakers

- Full range, co-axial Speaker
- RGB LED cone illumination
- 6.5" cone
- 25mm tweeter
- 240W total power (2x 120xW)
- 120W RMS power (2x60W)
- 55-20,000Hz frequency response
- 4 Ohm impedance



Matte White



Matte Black

*Requires RGB LED controller (sold separately).

Elite 10" Subwoofer

- RGB Color Illumination
- 10" Cone
- 600W total power
- 300W RMS power
- 51-500Hz frequency response
- 4 Ohm impedance
- Works with the Aquatic AV App



Matte White



Matte Black

*Requires RGB LED controller (sold separately).



Pro Sport Series Marine Speakers

The new PRO Sport RGB marine speakers deliver outstanding audio quality. The stylish matte black sport grill with multi-color LED lighting will accentuate your boating experience, providing illumination of the speaker cone in any color you choose.*

*Requires RGB Controller (sold separately).

Pro Sport Speakers

- 6.5" RGB Speaker
- 120W max / 60W RMS
- Waterproof
- UV & Salt/Fog Resistant
- RGB cone illumination
- Matte Black color
- Fixed Grill included



MARINE SPEAKERS & SUBWOOFERS



Pro Series Marine Speakers & Subwoofers

Pro Series marine speakers deliver great audio quality at all volume levels and with all music types, even in high background noise installations like marine. The Pro Series speakers and subwoofers will handle things comfortably, maintaining faithful reproduction of your favorite sounds.

Pro 6.5" Speakers

- Full range, co-axial Speaker
- Blue LED cone illumination
- 6.5" cone
- 13mm tweeter
- 200W total power (2x 100W)
- 100W RMS power (2x 50W)
- 52-20,000Hz frequency response
- 4 Ohm impedance
- Removable grill



Gloss White



Matte Black

Pro 10" Subwoofer

- Subwoofer
- Blue LED cone illumination
- 10" cone
- 400W total power
- 200W RMS power
- 40-4,000Hz frequency response
- 4 Ohm impedance
- Removable grill



Gloss White



Matte Black



Economy Series Marine Speakers

The 6.5" marine speakers are robust, durable, and designed to withstand the harsh conditions associated with use in marine applications. These marine-grade quality speakers will provide excellent sound and are built to last.

Economy 6.5" Speakers

- Full range, co-axial Speaker
- 6.5" cone
- 13mm tweeter
- 160W total power (2x 80W)
- 80W RMS power (2x 40W)
- 83-20,000Hz frequency response
- 4 Ohm impedance
- Removable grill



Matte White



Matte Black

SWP8 Passive Subwoofer

Our traditional passive subwoofer features the same cabinet and tuned port design as our active combined stereo subs for outstanding low frequency performance. Requires amplification from a marine stereo or marine amplifier.

- Compact Subwoofer
- Tuned Port
- 8" cone
- Dual voice coil
- 100W max power
- 26-125Hz frequency response
- 4 Ohm impedance



MARINE AMPLIFIERS

Shockwave Technology Marine Amplifiers

Aquatic AV's Shockwave Technology amplifier brings together outstanding sound quality, high-performance characteristics and unprecedented reliability for the marine environment.

Completely sealed and with conformal coated PCBs these fully waterproof (rated IP65) amplifiers deal with the toughest marine conditions.

AD600.5 5/4/3 Channel Marine Amplifier

- 5/4/3 channel amplifier
- 600W max power
- 10-20,000Hz frequency response
- Digital (Class D) technology
- Waterproof IP65
- 5x RCA inputs
- 5x speaker inputs
- Bridge Mode
- Bass Boost (0-18dB @ 50Hz)
- Variable Gain Control
- 4 Ohm & 2 Ohm stable
- 4x 50W + 1x 200W (4 Ohms)
- 4x 75W + 1x 300W (2 Ohms)
- 2x 150W (4 Ohms - bridged)



AQ-AD500.4 4/3/2 Channel Marine Amplifier

- 4/3/2 channel amplifier
- 600W max power
- 20-20,000Hz frequency response
- Class D (Digital) Amplifier
- Waterproof IP675
- 4x Low-Level (RCA) inputs
- 4 Ohm & 2 Ohm stable
- Bridge Mode
- 4x 100W max power (4 Ohms)
- 4x 150W max power (2 Ohms)
- Subwoofer Cross-Over



AQ-AD300.2-MICRO 2 Channel Marine Amplifier

- 2 channel amplifier
- 300W max power
- 10-45,000Hz frequency response
- Digital (Class D) technology
- Waterproof IP65
- 2x RCA inputs
- 4 Ohm & 2 Ohm stable
- Bridge Mode
- Electronic Cross-Over (40-400Hz)
- Bass Boost (0-12dB)
- 2x 150W max power (2 Ohms)
- 2x 100W max power (4 Ohms)
- 1x 300W max power (4 Ohms - bridged)



MARINE REMOTE CONTROLS

RG100

Aquatic AV RGB Controller

Control the colors and display modes of all your RGB devices remotely. Paired together with the Aquatic AV App, the Aquatic AV RGB Controller unlocks many possibilities for customization. Works best with Aquatic AV devices.

- 5A/60W Total Power
- Connect up to 32 devices*
- Waterproof
- 12V
- Compatible with the Aquatic AV App

*Might require additional accessories



WR6

Wired Marine Remote Control

Control your stereo remotely while viewing song, track and other system information on the back-lit LCD screen. For use with Aquatic AV 6-series marine stereos.

- Flush mount design
- LCD screen
- Polished Stainless Steel Bezel
- Waterproof IP65 & CFR46
- UV & Salt/fog resistant
- Requires extension cable: AQ-EXT-3, AQ-EXT-12, AQ-EXT-14 or AQ-EXT-24 (all sold separately)



RF6 KIT / RF6 REMOTE & CHARGING CABLE

Handheld Marine Remote Control

Control of your system remotely while viewing song, track and other system information on the back-lit LCD screen. For use with Aquatic AV 6-series marine stereos.

- Floating design
- LCD screen
- 40ft range
- Waterproof IP66
- UV & Salt/Fog resistant
- RF6 KIT includes Handset, RF Receiver and USB Charging Cable
- RF6 REMOTE & CHARGING CABLE includes Handset and USB Charging Cable



MARINE KITS



GP1 Essentials Kit

The GP1 Essentials Kit includes:

- GP1
- 6.5" Economy Speaker (White) (1 pair included)



MP6 Essentials Kit

The MP6 Essentials Kit Includes:

- MP6
- 6.5" Economy Speaker (White) (1 pair included)



SWA6 Explorer Kit

The SWA6 Explorer Kit includes:

- SWA6
- 6.5" Pro Speaker (White) (2 pairs included)



Bluecube 6 Mini Explorer Kit

The Bluecube 6 Mini Explorer Kit includes:

- BC6 MINI
- 6.5" Pro Speaker (White) (2 pairs included)



CP6 Explorer Kit

The CP6 Explorer Kit includes:

- CP6
- 6.5" Pro Speaker (White) (2 pairs included)



Elite Kit

The Elite Kit includes:

- AQ-MP-5UBT-S
- 6.5" Elite Speaker (White) (2 pairs Included)
- 10" Pro Subwoofer (White)
- AD600.5

ACCESSORIES



AQ-ANT-1

AM/FM Di-pole antenna. For use with marine stereos. 135cm length.



AQ-AUX-4

USB and 3.5mm input socket. Splashproof with sealed cover. 135cm length.



AQ-EXT-3.5

3.5mm Jack-Jack cable for MP3 players. 21cm length.



AQ-EXT-3/12/14/24

Wired Remote Control extension cables. Available in 3ft, 12ft, 14ft & 24ft lengths.



AQ-UNH-2

Wiring harness for use with marine stereos. 20cm length.



AQ-USB-1

USB input socket. Splashproof with sealed cover. 160cm length.



AQ-Y-1

Wired Remote Control splitter cable. Allows connection of multiple wired remotes.



DAB+

DAB+ Digital Radio aerial connector. Includes DAB+ receiver and antenna.



CB103

RGB Universal JST Adaptor. Converts DIN to JST connector.



CB104

Universal RGB converter cable Adaptor. Converts DIN to 4 wire for RGB.



CB105

RGB 12ft/3.6m extension cable.



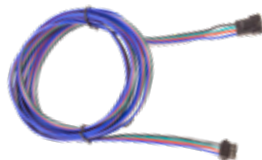
CB106

RGB 24ft/7.2m extension cable.



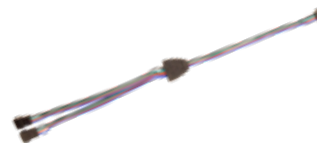
CB111

RGB Y-Splitter. Needed to connect extra outputs to the RG100.



RGB EXT CABLE

9ft extension cable for RGB products



RGB Y-CONNECTORS

Y Connector with two (2) outputs for RGB Products



Did you know Aquatic AV can supply LED lighting?

For further information on the Aquatic AV LED products and system options please contact us:

Email: sales@aquaticav.com

Tel: 1-877-579-2782