

AQ-MP-5UBT-S WATERPROOF MEDIA PLAYER

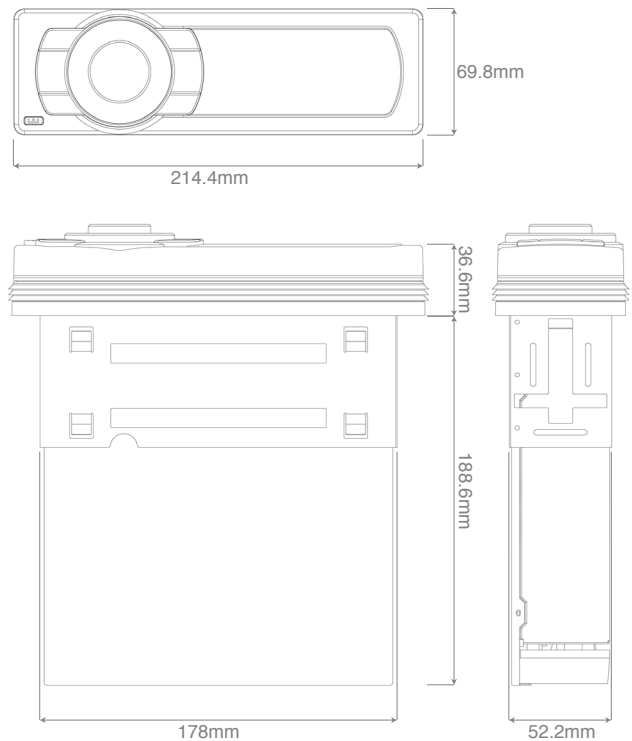


Includes Dummy Faceplate/Dust Cover and Waterproof USB Socket.

SPECIFICATIONS

Supported Media:	Bluetooth/iPod/iPhone/USB/MP3/AM/FM/AUX/SiriusXM A2DP Bluetooth provides 2-way communication between remote control and Apple or Android Bluetooth devices, plus iAP Bluetooth provides further enhancements such as album artwork when connected with Apple iOS devices.
iPod/iPhone Navigation:	Playlist, Album, Song, Genre, Composer, Audiobook
Device Charging:	via USB (front/internal & rear)
Display:	3" color screen with album artwork display
Detachable Faceplate:	Yes
Dual Zone Dual Source:	Yes
Inputs:	1x USB (front/internal), 1x 3.5mm jack, 1x pair RCA, Bluetooth
Outputs:	1x RCA Sub-out, 2x pair 4V RCA Pre-out
SiriusXM Ready:	Yes
AM/FM Tuner:	18x FM, 12x AM pre-set memory. US/Euro frequencies
Power (max):	4x 45W (4 Ohms), 4x 72W (2 Ohms)
Amplifier Type:	Class A/B (2 Ohm stable)
Output Voltage:	9.6V - 14.4V DC
Current Draw:	7A (max) / <6mA (standby)
Waterproof:	Yes - IP55
UV Protection:	500hrs stable
Salt/Fog Protection:	500hrs stable
Certifications:	CE, RoHS, WEE, FCC
Fascia Material:	ABS
Chassis Material:	Stainless Steel
Accessories:	AQ-WR-5F Remote Control (sold separately) Dummy Faceplate/Dust Cover (included) AQ-USB-1 Surface Mount USB Socket (included)
Additional Features:	Clock Display Dimmer High/Low Display Day/Night Mode 2x External Triggers (12V DC, 350mA) DSP EQ, Bass/Treble, Balance/Fader, Loudness Stainless Steel mounting hardware

DIMENSIONS



Patent: 8,578,081

Aquatic AV

282 Kinney Drive
San Jose, CA 95112, USA

E-mail: info@aquaticav.com
US & Canada: 1 877 579 2782
International: +1 408 559 1668
Fax: +1 408 559 0125

www.aquaticav.com

Design and specification subject to change without notice.E&OE

iPhone and iPod are trademarks of Apple Inc., registered in the U.S. and other countries.

Made for iPod and Made for iPhone mean that an electronic accessory has been designed to connect specifically to iPod or iPhone respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod or iPhone may affect wireless performance.