

MARINE POWERSPORT Head Units

SMR-21B

Single DIN CD Player w/32GB USB Playback & Bluetooth



CD/MP3, AM/FM & USB Receiver
Theft Deterrent Detachable Faceplate
Bluetooth V2.0 Hands Free Calling from Enabled Phone
A2DP MP3 Audio Playback from Enabled Device
Playback from 32GB USB of MP3 & WMA
Playback from CD, CDR, CDRW of MP3 & WMA
AUX Audio Input for Personal Media Devices
Front & Rear Pre-Amp Output
300w 4ch. MOSFET Speaker Outputs
Custom & Pre-Set Equalizer Settings
Audio Staging Controls
12/24 Hour Digital Clock
Remote Control Included
Faceplate Carry Case Included

STEALTH AMPLIFIERS



95%+ Efficient
Class D Full Range

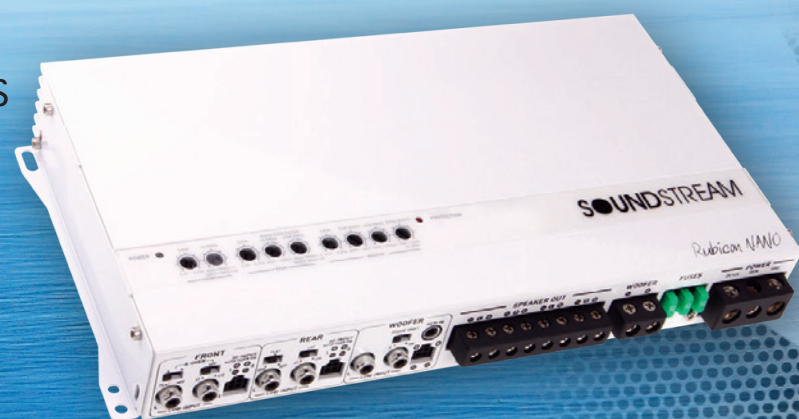
Only 3" x 6" !

Install-Me-Anywhere
Micro Footprint

Stealth Amplifiers	SM4.1000D	SM1.700D	ST4.1000DB
RMS Power 4Ω	90 x 4	250 x 1	90 x 4
RMS Power 2Ω	125 x 4	350 x 1	125 x 4
RMS Power 4Ω Bridged	250 x 2	-	250 x 2
MAX Power	1000w	700w	1000w
Remote Gain Control	-	Included	-
Dimensions (3" w x 1.5" h)	6.50"	6.50"	7.75"

High Efficiency Class D Full Range & Monoblock Amplifiers
Hybrid Aluminum Alloy Heatsink for Optimum Dissipation
2-ohm Stereo & 4-ohm Bridged Full Range Operation
2-ohm Minimum Impedance Monoblock Operation
Built-in Bluetooth V3.0 for Wireless Mobile Device Playback*
MOSFET Power Supply w/ Audiophile Grade IRTM Transistors
Military Grade SMT PCB Maintains Dynamic Performance
Splash Resistant Conformal Coated Circuit Boards
Direct Short, Thermal, & Overload Circuits Protect Amplifier
200mV-12V High Level or Low Level RCA Input
Quick Disconnect RCA/High Level Wire Harness
Quick Disconnect Power and Speaker Output Harness
Variable 12dB High Pass, Low Pass, & Subsonic Crossovers
12dB Bass Boost Increases Low Octave Harmonics (SM1)
Dash Mount Gain Control Module Included (SM1)

Rubicon NANO AMPLIFIERS



Rubicon Nano	MR4.1400D	MR5.2000D	MR1.2000D
RMS Power 4Ω	125 x 4	75 x 4 + 300 x 1	400 x 1
RMS Power 2Ω	175 x 4	125 x 4 + 500 x 1	600 x 1
RMS Power 4Ω Bridged	350 x 2	250 x 2 + 500 x 1 (2Ω)	1,000 x 1 (1Ω)
Remote Gain Control	-	Included	Included
Dimensions: (6.50" w x 1.50" h)	9.00"	12.00"	10.00"

High Efficiency Class D Full Range Amplifiers
Hybrid Aluminum Alloy Heatsink for Optimum Dissipation
2-ohm Stereo & 4-ohm Bridged Class D Full Range
1-ohm Minimum Impedance Monoblock Operation
MOSFET Power Supply w/ Audiophile Grade IRTM Transistors
Military Grade SMT PCB Maintains Dynamic Performance
Splash Resistant Conformal Coated Circuit Boards
Direct Short, Thermal, & Overload Circuits Protect Amplifier
200mV-6V Low Level RCA or High Level Signal Input
Quick Disconnect High Level Wire Harness Included
Easy DIY Install Single Sided Terminals & Controls
4g Power Inout Terminals & 12g Speaker Output Terminals
Variable 12dB High Pass, Low Pass, & Subsonic Crossovers
12dB Bass Boost Increases Low Octave Harmonics
Dash Mount Gain Control Module Included

MARINE POWERSPORT Head Units

MHU-32SXM

Marine Grade Digital Media Player w/ SiriusXM Interface, 32GB USB Playback, Bluetooth V4.0, & 3-Zone Audio



MHU-32SXM Upgrades Include:

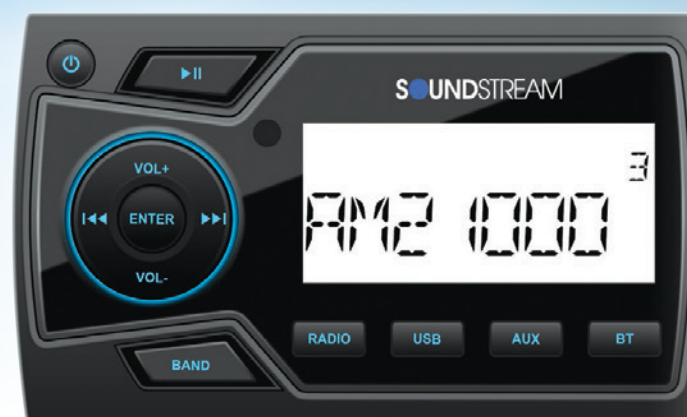
Ready for Sirius XM Satellite Radio Tuner SXV300;

Enjoy over 140 channels, including commercial-free music plus the best sports, news, talk, comedy and entertainment
3.2" Color TFT LCD Display w/ Interactive Graphic User Interface
Rear USB Input for MP4 Video, MP3 & Other Audio File Playback
3-Zone Audio Outputs w/ Independent Volume Level;
4V 2-Channel Stereo Pre-Amp RCA Outputs (x3)
4V 2-Channel Subwoofer Pre-Amp RCA Output
Independent Subwoofer Volume Level & Crossover



MHU-32

Marine Grade Digital Media Player w/32GB USB Playback, Bluetooth V4.0, & 2-Zone Audio



MHU-32 Series Standard Features & Specifications:

Marine Grade IP65 Watertight Enclosure Construction
Conformal Coated Printed Circuit Boards & Components
Zero Current Draw EPROM Memory Retains Presets
Quick Disconnect Wire Harness for Pre-wire Installations
Aluminum U-Bracket Mounting Hardware Included
Waterproof Rubber Keys w/ 7-Color LED Backlighting
Digital Media Player w/ AM/FM & Weatherband Tuner
Bluetooth V4.0 Hands Free Calling from Enabled Devices
A2DP Wireless Audio Playback from Enabled Devices
Rear USB Input for MP3 & Other Audio File Playback
Second Zone Audio Output w/ Independent Volume Level
2-Band Equalizer with Audio Staging Controls
300w 4-Channel High Level Speaker Outputs, 4-ohm Stable
2-Channel Stereo RCA Audio Input for Personal Media Players
On-Screen Battery Low Voltage Warning Indicator
Overall Dimension: 5 1/8" W x 3" H x 2.25" D



SOUNDSTREAM
MARINE POWER SPORT



SPEAKERS | AMPLIFIERS | MULTIMEDIA

SOUNDSTREAM

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MARINE POWERSPORT SPEAKERS

MCS coaxial speakers and MSW subwoofer are a necessity to rockin' out in your boat or off-road vehicle. Using the same critical moisture and UV resistant Centrex™ material of the WTS wake tower enclosures, you can bet they withstand extreme outdoor conditions. Everyone will hear you coming thanks to ultra-light weight blended polypropylene-mica cones and ear piercing titanium dome tweeter. Each speaker set and subwoofer includes matching gloss white and gloss black grills with anodized aluminum mesh, and are pre-wired to install optional RGB LED grill rings. For that extra edge over the next guy, check out the 10" MCS coaxial speaker, guaranteed to knock anyone off their feet!!!

Premium Marine Grade 6.5", 8", 10" Speakers & 10" Subwoofer
Injection Molded Frame & Grill Using Centrex® 814 UV Resistant Polymer
Electro-Magnetic Components Sealed Internally within the Frame Structure
Brushed Aluminum Grill Mesh Prevents Accidental Punctures
Matching Gloss Black & Gloss White Grills Included with Each Set
Injection Molded Polypropylene-Mica Composite Speaker Cone
1.25" Extreme Temperature Tolerant Voice Coil w/ Epoxy Coating
1" Formed Titanium Extended Frequency Range Dome Tweeter
Closed-back Coaxial Tweeter w/ Isolated Electrical Connections
Chemical and UV Resistant Thermo-Formed Rubber Gaskets & Surround
Prewired Connection Terminals for Available LED Light Rings Built-in

MCS.65
MCS.80



MARINE POWERSPORT SUBWOOFER

MSW.102/104



WAKE TOWER SPEAKERS

WTS Wake Tower Speakers offer maximum performance in the open air environment of any boat or off-road vehicle. Considering extreme outdoor conditions, WTS systems use the best materials to defend potentially damaging effects of water and UV sunlight, and impact resistance. Additional options for WTS enclosures include bright white or RGB LED grill rings, and a rear mounted high intensity LED spot light. Each WTS enclosure is pre-wired for the optional LED rings and spot light, making future add-on simple.

Immediately available WTS sets include 6.5" & 8" coaxial, in brilliant gloss white and black. Available spring 2017 in time for the 2017 boat season, an additional 8" coaxial set will feature a high efficiency horn loaded compression tweeter and midrange driver. Whatever your application, WTS speaker systems are guaranteed to carry your tunes across any lake, river, or desert.

Enclosure Construction

WTS enclosure construction begins with Centrex, a material made in the USA, that offers incredible advantages to traditional polymer materials. Centrex is resilient to extreme temperatures, chemicals, & weathering, while maintaining impervious structural density. WTS enclosures resist harmful sunlight from deteriorating its brilliant coloring thanks to a UV inhibitor blended with the raw Centrex material.

Following the concept of superior materials, WTS mounting clamps are cast aluminum, with adjustment to 2.5" diameter, and can rotate 360°. Included rubber inserts accommodate installation to most round or oval watercraft wake towers and off-road vehicle roll cages. All speaker, LED ring, and LED spot light pre-wire passes thru the mounting bracket center, keeping all wiring contained in a dry environment.

Speaker Characteristics

Coaxial speakers of WTS use waterproof materials, including blended polypropylene-mica cones, titanium dome tweeter, and rubber gaskets around the tweeter bridge. A neoprene gasket under the speaker frame prevents moisture from entering the enclosure, eliminating the possibility of electrical shorting. Color matching grills made of Centrex and a stainless steel mesh over the tweeter prevent harmful damage by rogue debris.

8" Wake Tower Speaker w/ HLCD Coming Spring 2017!

- WTS-6W
- WTS-6B
- WTS-8W
- WTS-8B
- WTS-LED
- LED-6W
- LED-6RGB
- LED-8W
- LED-8RGB
- LED-10RGB

- Pair (2) of Gloss White 6.5" Wake Tower Speakers
- Pair (2) of Gloss Black 6.5" Wake Tower Speakers
- Pair (2) of Gloss White 8" Wake Tower Speakers
- Pair (2) of Gloss Black 8" Wake Tower Speakers
- Pair (2) of LED Spot Lights for WTS
- Pair (2) of 6.5" Bright White LED Speaker Rings
- Pair (2) of 6.5" RGB LED Speaker Rings
- Pair (2) of 8" Bright White LED Speaker Rings
- Pair (2) of 8" RGB LED Speaker Rings
- Single (1) 10" RGB LED Speaker Ring

WAKE SPEAKERS	WTS.6	WTS.8
Size and Configuration	6.5" 2-way	8" 2-way
MAX Power (watts)	300w	600w
RMS Power (watts)	150w	300w

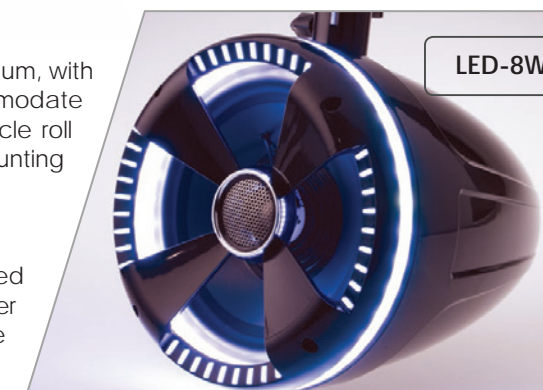
MARINE SUBWOOFER	MSW.102	MSW.104
MAX Power (watts)		600w
RMS Power (watts)		300w
Efficiency (1w/1m)		86.40dB
Voice Coil Configuration	2" DVC 2Ω	2" DVC 4Ω
Mounting Depth		4.50"
Optimum Sealed ft³		0.75ft³
Optimum Ported ft³		1.00ft³

MARINE SPEAKERS	MCS.65	MCS.80	MCS.10
Size and Configuration	6.5" 2-way	8" 2-way	10" 2-way
MAX Power (watts)	200w	250w	300w
RMS Power (watts)	100w	125w	150w
Efficiency (1w/1m dB)	89.30dB	90.20dB	90.60dB
Mounting Depth	3.50"	4.00"	4.50"

MCS.10



LED-6RGB



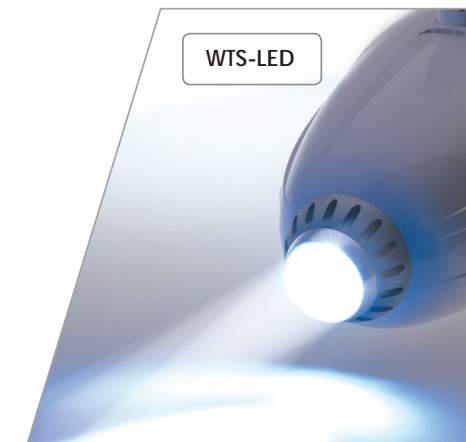
LED-8W



LED-8RGB



WTS-LED



Check out an excellent selection of marine audio we offer on our website.