2020 MARINE CATALOG

Audiopipe SWS™
Hwy 836, U.S.A.

WATER RESISTANT

300 watts

▲ **APSW-8505WTW/BTW**
8" Carbon Fiber Tower Speaker
With Built-In Compression Horn

LOUD AND CLEAR

All **Audiopipe** products are designed, manufactured and tested to perform in harsh environments.
From our entry level products to our high end series, **Audiopipe** is your best choice for competition level performance.
We welcome you to **Team Audiopipe**.

For more information, please visit your authorized AUDIOPIPE DEALER.

Audiopipe SWS®

2020 CATALOG

▲ **APMP-T625LD**
Coaxial 2-Way Marine Speaker

◄ **APMRE-4095**
Mini Design 4 Channel MOSFET
Marine Amplifier

Audiopipe SWS®

2020
MARINE CATALOG

Audiopipe SWS®

CONTENTS

APMP-623CHF

6" High Frequency Loudspeaker / Compression Horn

250 watts

- 250 Watts Power (P.M.P.O)
- 125 Watts Power (R.M.S)
- Frequency Response: 95-20,000Hz
- Sensitivity: 92dB
- 1.5" Kapton Voice Coil
- Liquid Metal Plastic Basket
- Mounting Depth: 75mm (3")
- Impedance: 4 Ohms
- 23 Oz. Magnet

6"

CARBON FIBER CONE

WATER RESISTANT

FOR INDOOR & OUTDOOR USE!

APMP-68CHF VC
Replacement Coil for APMP-623CHF

Driver Crossover Network

Loaded Compression Driver

APMP-843CHF

300 watts

8" High Frequency Loudspeaker / Compression Horn

- 300 Watts Power (P.M.P.O)
- 150 Watts Power (R.M.S)
- Frequency Response: 80-20,000Hz
- Sensitivity: 95dB
- 1.5" Kapton Voice Coil
- Liquid Metal Plastic Basket
- Mounting Depth: 89mm (3-1/2")
- Impedance: 4 Ohms
- 43 Oz. Magnet

8"

CARBON FIBER CONE

WATER RESISTANT

FOR INDOOR & OUTDOOR USE!

Driver Crossover Network

Loaded Compression Driver

APMP-68CHF VC
Replacement Coil for APMP-843CHF

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400 watts

CARBON FIBER CONE

10"

WATER RESISTANT

Loaded Compression Driver

APMP-1043CHF

10" High Frequency Loudspeaker / Compression Horn

- 400 Watts Power (P.M.P.O)
- 200 Watts Power (R.M.S)
- Frequency Response: 55-20,000Hz
- Sensitivity: 92dB
- 1.2" Kapton Voice Coil
- Liquid Metal Plastic Basket
- Mounting Depth: 102mm (4")
- Impedance: 4 Ohms
- 40 Oz. Magnet

APMP-1043CHF VC
Replacement Coil for APMP-1043CHF

FOR INDOOR & OUTDOOR USE!

CARBON FIBER CONE

TITANIUM & WHITE GRILLS INCLUDED!

CARBON FIBER CONE

WATER RESISTANT

WATER RESISTANT

APMP-T625LD
6.5" Marine Coaxial

- 250 Watts Power (P.M.P.O.)
- 125 Watts Power(R.M.S.)
- Frequency Response: 60-20,000Hz
- Sensitivity: 88dB
- 1.2" Kapton Voice Coil
- Liquid Metal Plastic Basket
- Mounting Depth: 81mm (3 1/4")
- Impedance: 4 Ohms
- 22 Oz Magnet
- LED Flashes to the Music

APMP-T840LD
8" Marine Coaxial

- 500 Watts Power (P.M.P.O.)
- 250 Watts Power (R.M.S.)
- Frequency Response: 50-20,000Hz
- Sensitivity: 90dB
- 1.5" Kapton Voice Coil
- Liquid Metal Plastic
- Mounting Depth: 98mm (3 7/8")
- Impedance: 4 Ohms
- 38 Oz Magnet
- LED Flashes to the Music

APMP-838CF

500 Watts 8" High Mid Frequency Loudspeaker

* 500 Watts Power (P.M.P.O.)
* 250 Watts Power (R.M.S.)
* Frequency Response: 45-10,000 Hz
* Sensitivity: 92 dB
* 1.5" TIL Voice Coil
* Liquid Metal Plastic Basket
* Mounting Depth: 98 mm (3-7/8")
* Impedance: 4 Ohms
* 38 oz Magnet

500 watts

8"

FOR INDOOR & OUTDOOR USE!

TITANIUM & WHITE GRILLS INCLUDED!

CARBON FIBER CONE

WATER RESISTANT

Liquid Metal Plastic Strong As Steel

APMP-834CFF

300 Watts 8" High Mid Frequency Loudspeaker

* 300 Watts Power (P.M.P.O.)
* 150 Watts Power (R.M.S.)
* Frequency Response: 70-9,000 Hz
* Sensitivity: 90 dB
* 1.5" TIL Voice Coil
* Liquid Metal Plastic Basket
* Mounting Depth: 64 mm (2-1/2")
* Impedance: 4 Ohms
* 34 oz Magnet

300 watts

8"

FLAT LOUDSPEAKERS

FOR INDOOR & OUTDOOR USE!

TITANIUM & WHITE GRILLS INCLUDED!

WATER RESISTANT

Liquid Metal Plastic Strong As Steel

250 watts

APMP-620CF

250 Watts 6.5" High Mid Frequency Loudspeaker

* 250 Watts Power (P.M.P.O.)
* 125 Watts Power (R.M.S.)
* Frequency Response: 50-10,000 Hz
* Sensitivity: 90 dB
* 1.5" TIL Voice Coil
* Liquid Metal Plastic Basket
* Mounting Depth: 81 mm (3-1/4")
* Impedance: 4 Ohms
* 21 oz Magnet

6.5"

TITANIUM & WHITE GRILLS INCLUDED!

FOR INDOOR & OUTDOOR USE!

Liquid Metal Plastic Strong As Steel

WATER RESISTANT

CARBON FIBER CONE

250 watts

APMP-618CFF

250 Watts 6.5" High Mid Frequency Loudspeaker

* 250 Watts Power (P.M.P.O.)
* 125 Watts Power (R.M.S.)
* Frequency Response: 75-10,000 Hz
* Sensitivity: 90 dB
* 1.5" TIL Voice Coil
* Liquid Metal Plastic Basket
* Mounting Depth: 55 mm (2-3/16")
* Impedance: 4 Ohms
* 18 oz Magnet

6.5"

TITANIUM & WHITE GRILLS INCLUDED!

FOR INDOOR & OUTDOOR USE!

WATER RESISTANT

Liquid Metal Plastic Strong As Steel

CARBON FIBER CONE

APSW-8505WTW
8" Carbon Fiber Tower Speaker

▼ 300 Watts Max Power (P.M.P.O.)
▼ 125 Watts Rated Power (R.M.S.)
▼ Frequency Response: 50Hz-22KHz
▼ Sensitivity: 90dB
▼ 2" 2-Layer Kapton Voice Coil
▼ IMPP Cone With Rubber Surround
▼ 3.5" Titanium Dome
▼ 40 Oz. Magnet
▼ Crossover: 12dB/Oct.
▼ Rotates 360°

WATER RESISTANT

APSW-8505BTW
8" Carbon Fiber Tower Speaker

▼ 300 Watts Max Power (P.M.P.O.)
▼ 125 Watts Rated Power (R.M.S.)
▼ Frequency Response: 50Hz-22KHz
▼ Sensitivity: 90dB
▼ 2" 2-Layer Kapton Voice Coil
▼ IMPP Cone With Rubber Surround
▼ 3.5" Titanium Dome
▼ 40 Oz. Magnet
▼ Crossover: 12dB/Oct.
▼ Rotates 360°

SOLD by PAIRS

8"

300 watts

Mounting Clamp Insert / Sizes:

1 ¾", 1 ½", 1 ⅞", 1 ⅝", 2", 2 ¼", 2 ½", 2 ⅜"

APMP-600ETW
6" Marine Speaker Wakeboard Tower Enclosures

6"

▼ Speaker Fitting: 6" / 6-1/2" Speaker.
▼ Materials: Tough ABS, weather-proof empty enclosures
  with slotted mounting holes for different bolt patterns.
▼ Aiming: 22-degree axis rotation in either direction for
  aiming maximum sound quality.
▼ Fits Mounting Tube Sizes: 2-1/4", 2-3/8", 2-1/2", 2-5/8".
▼ Connectors: Satin nickel plated brass binding posts
  (screw to tighten style)
▼ Cable Grommet Supporting LED Installation
▼ Enclosure Dimensions:Φ180x223mm

6"

WATER RESISTANT

APMP-800ETW
8" Marine Speaker Wakeboard Tower Enclosures

8"

▼ Speaker Fitting: 8" Speaker.
▼ Materials: Tough ABS, weather-proof empty enclosures
  with slotted mounting holes for different bolt patterns.
▼ Aiming: 22-degree axis rotation in either direction for
  aiming maximum sound quality.
▼ Fits Mounting Tube Sizes: 2-1/4", 2-3/8", 2-1/2", 2-5/8".
▼ Connectors: Satin nickel plated brass binding posts
  (screw to tighten style)
▼ Cable Grommet Supporting LED Installation
▼ Enclosure Dimensions:Φ217x250mm

8"

WATER RESISTANT

NEW PRODUCT

APSW-1200MG
Enhanced Frequency Loudspeaker

1200 watts

12"

- 1000 Watts Power (P.M.P.O.)
- 500 Watts Power (R.M.S.)
- Frequency Response: 25-2,000 Hz
- Sensitivity: 92dB
- 2.5" TIL Voice Coil
- Liquid Metal Plastic Strong as Steel Basket
- Mounting Depth: 140mm (5 1/16")
- Impedance: 4 Ohms
- 40 Oz Magnet

CARBON FIBER CONE

WATER RESISTANT

FOR INDOOR & OUTDOOR USE!

SWS Salt Water Series

APMP-1044CFF
Enhanced Frequency Loudspeaker

400 watts

10"

- 400 Watts Power (P.M.P.O.)
- 200 Watts Power (R.M.S.)
- Frequency Response: 40-4,000 Hz
- Sensitivity: 92dB
- 2" Kapton Voice Coil
- Liquid Metal Plastic Strong as Steel Basket
- Mounting Depth: 3-7/16"
- Impedance: 4 Ohms
- 40 Oz Magnet

FOR INDOOR & OUTDOOR USE!

TITANIUM & WHITE GRILLS INCLUDED!

CARBON FIBER CONE

WATER RESISTANT

APSW-TW-KT RGB
LED Speaker Rings

- UV Protection
- Handles All Outdoor Weather Environments
- LED's are Pre-Mounted and Ready to Install
- Rings are Supplied with a Weather-Proof Connector
- Outer Edges are Frosted for a Consistent Glow Effect
- Ring Inner Dimension: 7"
- Ring Outer Dimension: 8.5"
- Colors: White, Red, Green & Blue

Includes 2 RINGS

WATER RESISTANT

- Made to fit **APSW-8505WTW** Tower Marine Speaker

APSW-E1250T

1" Marine Silk Dome Tweeter

SOLD by PAIRS

- 100 Watts Power (P.M.P.O.)
- 50 Watts Power (R.M.S.)
- Frequency Response: 4k-25kHz
- Sensitivity: 91dB
- 1" High-Temperature Kapton Voice Coil
- Impedance: 4 Ohms
- Ferro Fluid Enhanced Voice Coil
- 25x4mm NdFeB Magnet Structure
- 12dB/OCT. High Pass Filter (HPF) "

WATER RESISTANT

Classic grills also included

APSW-3750 /APSW-3755

3 3/4" Titanium Marine Tweeter

300 watts

NEW PRODUCT

- 150 Watts RMS/300 Watts Peak Power
- Frequency Response: 2k - 25 kHz
- Sensitivity: 99dB
- 1" High Temperature Kapton Voice Coil
- Impedance: 8 Ohms
- 3 ¾" ABS Plastic Horn with 1" Super Bullet Tweeter
- Ferro Fluid Enhanced Voice Coil
- 25 Oz. Magnet

WATER RESISTANT

ABS Plastic Housing

APSW-6032

6.5" Coaxial Marine Speaker

WATER RESISTANT

- 200 Watts Power (P.M.P.O.)
- 100 Watts Power (R.M.S.)
- Frequency Response: 45-20 kHz
- Sensitivity: 90 dB
- Rubber Surround Piano Black IMPP Cone
- Titanium Dome Diaphragm High Performance Tweeter
- Mounting Depth: 70 mm (2 ¾")
- Impedance: 4 Ohms
- 15. Oz Magnet

200 watts

6.5"

APSW-66GM

Fiberglass Speaker Box

WATER RESISTANT

- Fits a 6 ½" Speaker
- Color: White
- Size: 13.5" (L) x 8" (W) x 4" (H)

This fiberglass speaker box is a perfect fit under most gunnels.

*This item (APSW-62GM) is only a fiberglass speaker box.

It does not include a speaker.

APSW-8032T

8" Coaxial Marine Speaker

WATER RESISTANT

350 watts

- 350 Watts Power (P.M.P.O.)
- 175 Watts Power (R.M.S.)
- Frequency Response: 45-25 kHz
- Sensitivity: 90 dB
- Impedance: 4 Ohms
- Rubber Surround Piano Black IMPP Cone
- Silk Dome Diaphragm High Performance Tweeter
- Mounting Depth: 90 mm (3 ½")
- 22 Oz. Magnet

8"

OLD   NEWLY IMPROVED!

APSW-6932

6" x 9" Coaxial Marine Speaker

WATER RESISTANT

300 watts

- 300 Watts Power (P.M.P.O.)
- 150 Watts Power (R.M.S.)
- Frequency Response: 40-20 kHz
- Sensitivity: 93 dB
- Rubber Surround Piano Black IMPP Cone
- Titanium Dome Diaphragm High Performance Tweeter
- Mounting Depth: 92 mm (3 ⅝")
- Impedance: 4 Ohms
- 20 Oz. Magnet

6×9"

APSW-1032V

10" Marine Subwoofer

WATER RESISTANT

- 600 Watts Power (P.M.P.O.)
- 300 Watts Power (R.M.S.)
- Frequency Response: 32-2500Hz
- Sensitivity: 88dB
- Impedance: 4 Ohms
- 2.5" TIL Voice Coil
- Rubber Surround Piano Black IMPP Cone
- White ABS Basket
- Mounting Depth: 130mm (5 ⅛")
- 56 Oz. Magnet

10"

APMG-10BK
APMG-10WH
APMG-10TI

10" Grill

- Colors: Black / White / Titanium
- Compatible with **APSW-1031 APSW-1032V**

WATER RESISTANT

10"

NL-RI6550RGB

6.5" LED Speaker Rings

- Durable Acrylic 12 mm Thickness
- Handle all outdoor weather environments
- LEDs are pre-mounted and ready to install
- Rings are supplied with a weather proof connector
- Outer edges are frosted for a consistent glow effect
- Made to fit APSW-6032 6.5" coaxial marine speaker

NL-RI7050BL / NL-RI7050WH

7" LED Speaker Rings

- Durable Acrylic 12 mm Thickness
- Handle all outdoor weather environments
- LEDs are pre-mounted and ready to install
- Rings are supplied with a weather proof connector
- Outer edges are frosted for a consistent glow effect
- Made to fit JL Audio MX770-CCX-CG-WH 7" coaxial marine speaker

NL-RI8050RGB

8" LED Speaker Rings

- Durable Acrylic 12 mm Thickness
- Handle all outdoor weather environments
- LEDs are pre-mounted and ready to install
- Rings are supplied with a weather proof connector
- Outer edges are frosted for a consistent glow effect
- Made to fit APSW-8032 8" Coaxial Marine Speakers

NL-RI8850BL / NL-RI8850WH

8.8" LED Speaker Rings

- Durable Acrylic 12 mm Thickness
- Handle all outdoor weather environments
- LEDs are pre-mounted and ready to install
- Rings are supplied with a weather proof connector
- Outer edges are frosted for a consistent glow effect

NL-RI1050RGB

10" LED Speaker Rings

- Durable Acrylic 12 mm Thickness
- Handle all outdoor weather environments
- LEDs are pre-mounted and ready to install
- Rings are supplied with a weather proof connector
- Outer edges are frosted for a consistent glow effect
- Made to fit APSW-1032 8" Coaxial Marine Speakers

NI-RIAPMP-6 RGB
LED Speaker Rings

- UV Protection
- Durable Acrylic 12mm Thickness
- Handles all Outdoor Weather Environments
- LED's are Pre-Mounted and Ready to Install
- Rings are Supplied with a Weather-Proof Connector
- Outer Edges are Frosted for a Consistent Glow Effect
- Ring Inner Dimension: 5-7/8"
- Ring Outer Dimension: 7"
- Colors: White, Red, Green & Blue

Includes 2 RINGS

- Compatible with APMP 6" Series

NI-RIAPMP-8 RGB
LED Speaker Rings

- UV Protection
- Durable Acrylic 12mm Thickness
- Handles all Outdoor Weather Environments
- LED's are Pre-Mounted and Ready to Install
- Rings are Supplied with a Weather-Proof Connector
- Outer Edges are Frosted for a Consistent Glow Effect
- Ring Inner Dimension: 7-1/4"
- Ring Outer Dimension: 8.5"
- Colors: White, Red, Green & Blue

Includes 2 RINGS

- Compatible with APMP 8" Series

APNL-FLX16MULTI
16' Flexible RGB LED Strip

- Compatible with APNL-408CNT
- Cuttable every 3 LED
- Waterproof Socket
- Water-Tight Seal
- 16Ft. Harness
- High Grade Epoxy

APNL-FLX8MULTI
8' Flexible RGB LED Strip

- Compatible with APNL-408CNT
- Cuttable every 3 LED
- Waterproof Socket
- Water-Tight Seal
- 16Ft. Harness
- High Grade Epoxy

All of our LED Strips come on a flexible circuit with an adhesive backing. They are customizable from 3 inches and longer. Durability, energy efficiency and practically maintenance-free; these qualities make this product ideal for so many types of applications.

Compatible with Boats

Compatible with Cars

NL-464-BTK
Wireless Stream RGB LED Controller

- One RGB LED APP Controller with 4 Outputs, Connectors and Remote in Turn on Wire
- Extra 6" Extension Cables x 4
- Voltage: 12V DC, Current: 10A"

NL-464-EXT
Extension Power Wire for
NL-464-BTK
13 ft Long   (2) Pack

APNL-LST-EXT10
Extension Cable 10Ft.

- Compatible with:
  APNL-408CNT
  APNL-FLX8MULTI
  APNL-FLX16MULTI

TELL US YOUR GENERAL EXPERIENCE WITH AUDIOPIPE MARINE?
Great experience. Fast response from manufacturer warranty; Quick and accessible customer service.

WHEN DID YOU FIRST HEAR ABOUT AUDIOPIPE MARINE?
Around 2013.

WHY DID YOU CHOOSE AUDIOPIPE MARINE?
We have a great working relationship with the sales rep. at the time. We felt it was a well represented line with local service and warranty.

HOW LONG HAVE YOU BEEN WORKING WITH AUDIOPIPE MARINE?
About 7 years.

WHICH AUDIOPIPE MARINE PRODUCTS HAVE YOU HAD THE HIGHEST DEMAND FOR?
Amplifiers have always had the most demand here at El Capitan

WHAT KIND OF FEEDBACK DO YOU GET FROM YOUR CUSTOMERS IN REGARDS TO THE BRAND?
High quality products without breaking your pocket and great sounding system.

WHO IS YOUR TARGET CUSTOMER? AGE RANGE?... AND WHAT KIND OF APPLICATIONS IS THE PRODUCT USED IN?
(PERSONAL, PROFESSIONAL OR COMPETITION)
There's not a specific age to listen to music. Even if it's for commercial, competition or personal use. Audiopipe Marine always has the right product.

1590 NW 27th Ave
305 635 7500
Miami, FL 33125

APMRE-4150D
**2500W Mini Design 4 Channel
MOSFET Marine Amplifier**

2500 WATTS P.M.P.O
470 WATTS R.M.S

SWS Salt Water Series

Ap WATER RESISTANT

▼ RMS @ 4 Ohm(<1% DISTORTION): 4 x 150W
▼ RMS @ 2 Ohm(<1% DISTORTION): 4 x 200W
▼ Maximum Power Output: 2 x 360W
▼ Frequency Response: 20~20 kHz
▼ Signal Noise Ratio: >80 dB
▼ Input Sensitivity Level: 0.2~6V
▼ LPF: 50~500 Hz
▼ HPF: 50~1.2 kHz
▼ Current Draw: 60A
▼ Minimum Load: 2 Ohms
▼ Components & PCB: Double Side Board
▼ Dimensions (WxHxD): 301 x 55 x 160 mm

APMRE-4095
Mini Design 4 Channel MOSFET Marine Amplifier

1300 WATTS P.M.P.O
520 WATTS R.M.S

Ap WATER RESISTANT

▼ RMS @ 4 Ohm(<1% DISTORTION): 4 x 100W
▼ RMS @ 2 Ohm(<1% DISTORTION): 4 x 130W
▼ Maximum Power Output: 2 x 250W
▼ Frequency Response: 50~1.2kHz
▼ Signal Noise Ratio: >80dB
▼ Input Sensitivity Level: 0.2~6V
▼ LPF: 50~500Hz
▼ HPF: 50~1.2kHz
▼ Current Draw: 30A
▼ Minimum Load: 2 Ohms
▼ Components & PCB: Double Side Board
▼ Dimensions (WxHxD): 241x55x160mm

SWS Salt Water Series

APMRE-1500
Class D MOSFET Marine Amplifier

1000 WATTS

Ap WATER RESISTANT

▼ RMS @ 4 Ohm(<1% DISTORTION): 376W
▼ RMS @ 2 Ohm(<1% DISTORTION): 648W
▼ RMS @ 1 Ohm(<1% DISTORTION): 1024W
▼ Input Level: 0.2~5V
▼ Frequency Response: 8~180Hz
▼ LPF: 40~180Hz
▼ SUBSONIC Filter: 5~50Hz
▼ Bass Boost Level: 0~12dB
▼ THD at 4 Ohm load 30% Rated Power: <0.15%
▼ Signal Noise Ratio: >70dB
▼ Best Efficiency: >85%
▼ Minimum Load: 1 Ohm
▼ Optional Remote: YES
▼ Bridgeable Protect System: YES
▼ Short Circuit Test (max. power): PASS
▼ Overheat Protect Temperature: 80° C/176° F
▼ Components & PCB: Double Side Board
▼ Transparent Insolation Connector: YES
▼ Dimension(WxHxD): 165x56x266.5mm

SWS Salt Water Series

APSR-6185

3000W 6-Channel
Class D Amplifier

▼ Output Power(RMS)@1% 1KHz 14.4V
▼ Stereo@4 ohms − 6 x 185 Watts @ 73A
▼ Stereo@2 ohms − 6 x 290 Watts @ 138A
▼ Mono@4 ohms − 3 x 585 Watts @ 138A
▼ Frequency Response -3dB − 10Hz-20KHz
▼ Crossover Range High & Low Pass −
  30Hz-300Hz 12dB/Octave
▼ Bass Boost − 0-12dB @ 27Hz-110Hz
▼ S/N Ratio(A wtg) − >85dB
▼ Input Sensitivity − 0.2V-6V
▼ Overvolt Protection − 16.5V
▼ Under-Voltage Protection − 8.5V
▼ Dimensions (L x W x H) − 343mm x 214mm x 64mm

WATER RESISTANT

STINGRAY SERIES

6 Channel
3000 WATTS P.M.P.O
1500 WATTS R.M.S

SWS Salt Water Series

APSR-4120

1500W 4-Channel
Class D Amplifier

▼ Output Power(RMS)@1% 1KHz 14.4V
▼ Stereo@4 ohms − 4 x 120 Watts @ 39A
▼ Stereo@2 ohms − 4 x 195 Watts @ 71A
▼ Mono@4 ohms − 2 x 390 Watts @ 71A
▼ Frequency Response -3dB − 10Hz-20KHz
▼ Crossover Range High & Low Pass −
  30Hz-300Hz 12dB/Octave
▼ Bass Boost − 0-12dB @ 27Hz-110Hz
▼ S/N Ratio(A wtg) − >85dB
▼ Input Sensitivity − 0.2V-6V
▼ Overvolt Protection − 16.5V
▼ Under-Voltage Protection − 8.5V
▼ Dimensions (L x W x H) − 283mm x 214mm x 64mm

WATER RESISTANT

STINGRAY SERIES

4 Channel
1500 WATTS P.M.P.O
780 WATTS R.M.S

SWS Salt Water Series

APSR-2150

1200W 2-Channel
Class D Amplifier

▼ Output Power(RMS)@1% 1KHz 14.4V
▼ Stereo@4 ohms − 2 x 150 Watts @ 25A
▼ Stereo@2 ohms − 2 x 260 Watts @48A
▼ Mono@4 ohms − 1 x 520 Watts @ 48A
▼ Frequency Response -3dB − 10Hz-20KHz
▼ Crossover Range High & Low Pass −
  30Hz-300Hz 12dB/Octave
▼ Bass Boost − 0-12dB @ 27Hz-110Hz
▼ S/N Ratio(A wtg) − >85dB
▼ Input Sensitivity − 0.2V-6V
▼ Overvolt Protection − 16.5V
▼ Under-Voltage Protection − 8.5V
▼ Dimension (L x W x H) −
  223mm x 214mm x 64mm

WATER RESISTANT

STINGRAY SERIES

SWS Salt Water Series

2 Channel
1200 WATTS P.M.P.O
520 WATTS R.M.S

APSR-1000

1000W 1-Channel
Class D Amplifier

▼ Output Power(RMS)@1% 1KHz 14.4V
▼ Mono @4 ohms − 1 x 400 Watts @ 32A
▼ Mono @2 ohms − 1 x 720 Watts @63A
▼ Mono@1 ohms − 1 x 1020 Watts @105A
▼ Frequency Response -3dB − 10Hz-10KHz
▼ Low Pass − 30Hz-10KHz 24dB/Octave
▼ Subsonic − 10Hz-500Hz 24dB/Octave
▼ Bass Boost − 0-9dB @ 45Hz
▼ Phase − 0° -180°
▼ S/N Ratio(A wtg) − >85dB
▼ Input Sensitivity - 0.2V-6V
▼ Overvolt Protection − 16.5V
▼ Under-Voltage Protection − 8.5V
▼ Dimensions (L x W x H) −
  343mm x 214mm x 64mm

WATER RESISTANT

STINGRAY SERIES

SWS Salt Water Series

1 Channel
1000 WATTS

APSW-5000BTU
Marine AM/FM Player with Wireless Smartphone Connection

- 200 Watts
- High Power 50 Watts x 4
- Front / Rear RCA Output
- Aux Input
- Radio Data System
- Wireless Smartphone Connection to Stream your Music
- USB Playback

Wireless Streaming Made for iPod iPhone

(Rubber Cover Included)

APSW-5007BTU
Marine AM/FM Player with Wireless Smartphone Connection

- 200 Watts
- High Power 50 Watts x 4
- Front / Rear RCA Output
- Aux Input
- Radio Data System
- Wireless Smartphone Connection to Stream your Music
- USB Playback

Wireless Streaming Made for iPod iPhone

(Rubber Cover Included)

APSW-KT100BT
Marine Bluetooth Audio Receiver

- Completely Wireless Connection-Bluetooth® 4.0
- Connect to your Smart Device, Audio is Played via your Amplifier
- Single Knob Control for Volume (+/-) Track (+/-) Auxiliary Switching, Power (On/Off)
- Built-In Line Driver for 3x Voltage Output
- Flush Mount, Handlebar Mount
- 1" Mounting Hole
- Splash Proof Water Resistant Design with Conformal Coated

Wireless Streaming

APSW-MT150BT
Marine Bluetooth Audio Receiver

- Completely Wireless Connection-Bluetooth® 4.0
- Connect to your Smart Device, Audio is played via your Amplifier
- Direct to Battery Fused hard Wire Installation with Ring Terminal
- Remote Trigger In/Out
- 1" Mounting Hole
- Waterproof Design and Tested for Marine Environment

Wireless Streaming

AP-BTM-1200
Bluetooth Audio Receiver

- Blue/White - Remote Out
- Red - (B+) - Power 12V
- Black - (B-) - Ground
- RCA - Audio Output

Wireless Streaming

Music

MARINE
GRADE
RCA CABLES

Audiopipe Marine RCA audio cables conveniently connect equipment such as; marine head units, amplifiers and audio processors.

UV protected white PVC jacket is flexible and make our cables easy to route through tight spaces.

Twisted-pair arrangement for outstanding sound transfer and superior noise reduction.

IP-CVR-USBMF-06
Waterproof 6' (1.8 m) Marine Grade Panel Mount Extension Cable USB Female to USB Male

APMR-300ANT
Marine Antenna (59")

- Application: AM/FM
- Antenna in White ABS Case: 32 cm (L) x 3.2 cm (W)
- Coaxial Cable 75 Ohms: Length 150 cm
- Motorola Type Connector

APMR-100ANT
Marine Antenna (40")

- Application: AM/FM
- Frequency: 550-1600 kHz
- Length: 40" (1016 mm)
- Motorola Type Connector

MSC-12-250TC /25TC/50TC
Flexible PVC Tin Copper-Plated OFC Speaker Wire 12 AWG

- 12 Gauge
- 250 ft
- 2x252 / 0.12 TC
- OD 4.5x9

MSC-16-500TC
Flexible PVC Tin Copper-Plated OFC Speaker Wire 16 AWG

- 16 Gauge
- 500 ft
- 2x100 / 0.12 TC
- OD 3.5x7

MSC-18-50TC
Flexible PVC Tin Copper-Plated OFC Speaker Wire 18 AWG

- 18 Gauge
- 50 ft
- 2x63 / 0.12 TC
- OD 2.6x5.2

MSC-18-500TC
Flexible PVC Tin Copper-Plated OFC Speaker Wire 18 AWG

- 18 Gauge
- 50 ft
- 2x63 / 0.12 TC
- OD 2.6x5.2

MSC-12-25TC
Flexible PVC Tin Copper-Plated OFC Speaker Wire 12 AWG

- 12 Gauge
- 25 ft
- 2x252 / 0.12 TC
- OD 4.5x9

MSC-16-25TC/50TC
Flexible PVC Tin Copper-Plated OFC Speaker Wire 16 AWG

- 16 Gauge
- 25 ft
- 2x100 / 0.12 TC
- OD 3.5x7

Our 100% Oxygen-free Marine Grade, Tinned Copper, Fine Strand Speaker Wire with White Flexible PVC Jacket makes it ideal for any marine speaker system installation.

MPC-0-100TC BLK
Power Cable

- 100 ft
- 0 Gauge
- Black color
- Marine Grade

MPC-0-100TC WHT
Power Cable

- 100 ft
- 0 Gauge
- White color
- Marine Grade

MPC-4-100TC BLK
MPC-4-100TC WHT
Power Cable

- 100 ft
- 4 Gauge
- Marine Grade

MPC-8-100TC
Power Cable

- 100 ft
- 8 Gauge
- Marine Grade

MARINE GRADE
RCA CABLES

Audiopipe Marine RCA audio cables conveniently connect equipment such as; marine head units, amplifiers and audio processors.

UV protected white PVC jacket is flexible and make our cables easy to route through   tight   spaces.
Twisted-pair arrangement for outstanding sound transfer and superior noise reduction.

2 CHANNEL RCA AUDIO CABLES

IP-2RCA-3
Oxygen Free 3' (0.9 m)
2-Channel Marine Grade
RCA Audio Cable

MARINE GRADE CABLES · 3' / 0.9M

IP-2RCA-6
Oxygen Free 6' (1.8 m)
2-Channel Marine Grade
RCA Audio Cable

MARINE GRADE CABLES · 6' / 1.8M

IP-2RCA-12
Oxygen Free 12' (3.7 m)
2-Channel Marine Grade
RCA Audio Cable

MARINE GRADE CABLES · 12' / 3.7M

IP-2RCA-17
Oxygen Free 17' (5.2 m)
2-Channel Marine Grade
RCA Audio Cable

MARINE GRADE CABLES · 17' / 5.2M

IP-2RCA-25
Oxygen Free 25' (7.6 m)
2-Channel Marine Grade
RCA Audio Cable

MARINE GRADE CABLES · 25' / 7.6M

4 CHANNEL RCA AUDIO CABLES

IP-4RCA-12
Oxygen Free 12' (3.7 m)
4-Channel Marine Grade
RCA Audio Cable

MARINE GRADE CABLES

IP-4RCA-25
Oxygen Free 25' (7.6 m)
4-Channel Marine Grade
RCA Audio Cable

MARINE GRADE CABLES

IP-YF2M-06
Oxygen Free 6" (0.16 m)
Shielded Marine Grade
"Y" RCA Audio Cable

Salt Water Series

MARINE GRADE CABLES · RCA Splitter · Y f-m · 6" / 0.16M

IP-YM2F-06
Oxygen Free 6" (0.16 m)
Shielded Marine Grade
"Y" RCA Audio Cable

Salt Water Series

MARINE GRADE CABLES · RCA Splitter · Y m-f · 6" / 0.16M

PKMB-2100
Amplifier Installation Kit

Salt Water Series

- 12Ft. - 2 RCA Plugs to 2 RCA Plugs with Signal Wire
- 10Ft. - 4 AWG White Primary Wire
- 10Ft. - 4 AWG Black Primary Wire
- 100 AMP Breaker
- 25Ft. - 16 AWG White Speaker Wire
- Marine Grade Ring Terminal in White
- Black Spade Terminal Black
- Black Spade Terminal White
- Butt Splices 2 Pcs.
- 10 Assorted Cable Ties
- 3Ft. Split Loom Tubing

100% COPPER

PKMB-2100

2CH · 100 AMP · 4 Average Cables 4

PKMB-1500
Amplifier Installation Kit

Salt Water Series

- 12Ft. - 2 RCA Plugs to 2 RCA Plugs with Signal Wire
- 10Ft. - 8 AWG White Primary Wire
- 10Ft. - 8 AWG Black Primary Wire
- 60 AMP Breaker
- 25Ft. - 18 AWG White Speaker Wire
- Marine Grade Ring Terminal in White
- Black Spade Terminal Black
- Black Spade Terminal White
- Butt Splices 2 Pcs.
- 10 Assorted Cable Ties
- 3Ft. Split Loom Tubing

100% COPPER

PKMB-1500

2CH · 100 AMP · 4 Average Cables 4

IS-EP-WB123 BLU
Water-Proof Push On/Off Switch LED Indicator

IS-EP-WB123 RED
Water-Proof Push On/Off Switch LED Indicator

- Mounting Hole Size: Φ16mm (5/8 Inch), Switch Rating: 3A/250AC, Switch Combination: 1NO 1NC

- Operation Type: Latching/ Self-Locking [Push it - ON, push it again - OFF]

- Power symbol LED can be on all the time or only when switch is on which depends on how you wire it.

- Great for Electric Switch, Relay, Power Button Switch, Critical Lights, Chassis Lamp, Fog Lamps, Door Switch, Led Switch or any circuit controls on over 500,000 cycles.

- High quality metal material and IP65 waterproof protection can be used in wet or dusty environment.

IS-EP-WS123 BLU
Water-Proof Push On/Off Switch

IS-EP-WS123 RED
Water-Proof Push On/Off Switch

- Mounting Hole Size: Φ16mm (5/8 Inch), Switch Rating: 3A/250AC, Switch Combination: 1NO 1NC

- Operation Type: Latching/ Self-Locking [Push it - ON, push it again - OFF]

- Power symbol LED can be on all the time or only when switch is on which depends on how you wire it.

- Great for Electric Switch, Relay, Power Button Switch, Critical Lights, Chassis Lamp, Fog Lamps, Door Switch, Led Switch or any circuit controls on over 500,000 cycles.

- High quality metal material & IP65 waterproof protection can be used in wet or dusty environment.

ECSW-RSOF
Rocker Switch

- Marine Grade
- 2 Pins
- On-Off SPDT Rocker Switch
- 12V 20A DC
- 24V 10A DC

WEATHER PROOF

SWS Salt Water Series

Sold Individually.

ECSW-MOU-SIN
Mounting Panel

Compatible with:
- ECSW-RSOF-RED
- ECSW-RSOF-BLU
- ECSW-RSOF

SWS Salt Water Series

2"
1"

Sold Individually.

ECSW-RSOF-RED
Rocker Switch

WEATHER PROOF   **SWS** Salt Water Series

- Marine Grade
- 3 Pins
- On-Off SPDT Rocker Switch
- Red LED Status Indicator
- 12V 20A DC
- 24V 10A DC

Sold Individually.

ECSW-RSOF-BLU
Rocker Switch

WEATHER PROOF   **SWS** Salt Water Series

- Marine Grade
- 3 Pins
- On-Off SPDT Rocker Switch
- Blue LED Status Indicator
- 12V 20A DC
- 24V 10A DC

Sold Individually.

ECSW-USB15
AUX Audio Input
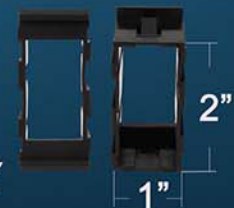
- Aux Audio Input with 2.1A USB Charger

ECSW-MOU-MID
Mounting Panel Middle

Compatible with:
- ECSW-RSOF-RED
- ECSW-RSOF-BLU
- ECSW-RSOF

Sold Individually.

SWS Salt Water Series

2"
1"

ECSW-MOU-END
Mounting Panel End

Compatible with:
- ECSW-RSOF-RED
- ECSW-RSOF-BLU
- ECSW-RSOF

Sold Individually. **SWS** Salt Water Series

2"
1"

IP-MB60A

Manually Resettable Circuit Breaker

▾ **60 AMP**
▾ **Marine Grade - Water Resistant**
▾ **High Heat / High Temp. Resistant**
▾ **12V**

Perfect for Marine & All-Terrain Vehicles!

IP-MB120A

Manually Resettable Circuit Breaker

▾ **120 AMP**
▾ **Marine Grade - Water Resistant**
▾ **High Heat / High Temp. Resistant**
▾ **12V**

Perfect for Marine & All-Terrain Vehicles!

40AWP-H

40A Waterproof 5 Pin Relay Switch Harness Set

▾ **Waterproof: IP67**
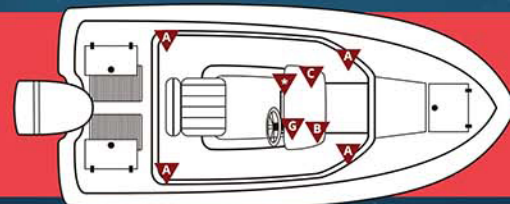▾ **Rated Load: 40A/14VDC**
▾ **Wire Length: 12cm**
▾ **Contact Wire: AWG12**

STANDARD INSTALL IN A
36' - 42' BOAT

A	APMP-T830LD	(X 4)
B	APSR-4120	(X 2)
B	APMAR-1300	(X 1)
C	PKMB-1500	(X 2)
D	APSW-1032V	(X 2)
E	PMC-P1414	(X 1)
G	APSW-5000BTU/5007BTU	(X1)
H	SPLIT-3003RCA	(X 1)
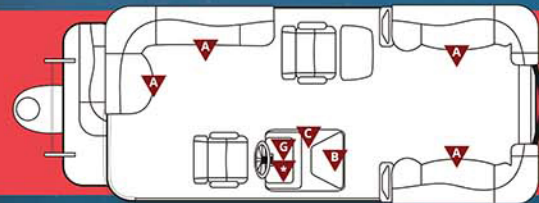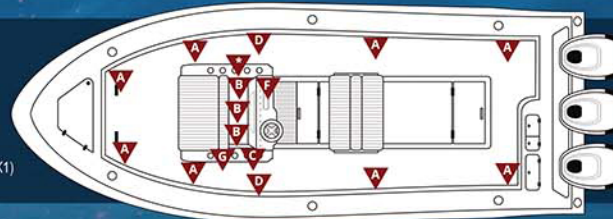
STANDARD INSTALL IN A
21' - 29' PONTOON

A	APSW-6032	X 2
B	APMRE-4095	X 1
C	PKMB-1500	X 1
E	I-PMC-TBK	X 1
G	APSW-5000BTU	

STANDARD INSTALL IN A
16' - 25' BAY BOAT

A	APMP-T625LD	X 2
B	APSR-4120	X 1
C	PKMB-1500	X 2
E	I-PMC-TBK	X 1
G	APSW-5000BTU	

Selecting the right audio package is essential in achieving a great sounding environment. With the different products and models, this may seem confusing.

In order to simplify the selection process we have developed this simple to use guide. The legend corresponds to the generic boat diagrams. Each category lists the equipment we feel is the minimum needed to create a good sounding environment.

Keep in mind that there are many options to choose from for your boat. Consult your local dealer who has the experience and expertise to set you up with a great sounding system.

LEGEND

A	SPEAKER	E	MP3 WEATHERPROOF COVER
B	AMPLIFIER	F	POWER DISTRIBUTION BLOCK
C	INSTALLATION KIT	G	RADIO
D	SUBWOOFER	H	AUDIO SPLITTER
▾	ADD-ON ACCESSORY		

FELKCAM-6
Audiopipe UTV Rollbar Speaker Kit

▼ 6.5″ Coaxial 2-Way Speakers
▼ 300 Watts Power (P.M.P.O.)
▼ 150 Watts Power (R.M.S.)
▼ Frequency Response: 50-20KHz
▼ Sensitivity: 90dB
▼ Rubber Surround w/ Carbon Fiber Cone
▼ Titanium Dome Diaphragm
   High-Performance Tweeter
▼ 21 Oz. Magnet

FELKCAM

ASB-8002CF
UTV Sound Bar

▼ Maximum Power: 300W
▼ Frequency Response: 60-20Khz
▼ 10 speakers Powersports Soundbar
   - 6x3" Full Range Marine Carbon
     Fiber Cone Speakers
   - 2x3" Full Range PP Cone Speakers
   - 2x2" Titanium Dome Tweeters
▼ Heavy Duty Extruded Aluminum
   Water Tight Housing

▼ Fully Intergrated 300Watts
   Class D Amplifier
▼ Built-In Wireless Connectivity
   With Source Control
▼ Auxiliary Input/Output
▼ Complete Wiring Harness Included
▼ Dimensions: 34"(L)x4"(W)x3.8"(H)

APTV-1000.2
Class D Amplifier

▼ Output Power (RMS) @ 1% 1KHz 14.4V
   Stereo @ 4 OHMS: 2 X 100W
   Stereo @ 2 OHMS: 2 X 160W
▼ Freq. Response (-3dB): 20Hz - 20KHz
▼ Crossover Range High and Low
   Pass: 40Hz @ 12dB/OCT
▼ S/N Ratio (A wtg): >90dB
▼ Input Sensitivity: 0.2V - 10V
▼ Working Voltage: 9V - 16V
▼ Waterproof Level: IP67
▼ Dimensions:
   192mm x 89mm x 40mm

APTV-600.4
Full Range Class D Amplifier

▼ Output Power (RMS) @ 1% 1KHz 14.4V
   Stereo @ 4 OHMS: 4 X 60W
   Stereo @ 2 OHMS: 4 X 100W
▼ Freq. Response (-3dB):20Hz - 20KHz
▼ Crossover Range High and Low
   Pass: 40Hz @ 12dB/OCT
▼ S/N Ratio (A wtg): >90dB
▼ Input Sensitivity: 0.2V - 10V
▼ Working Voltage: 9V - 16V
▼ Waterproof Level: IP67
▼ Dimensions:
   217mm x 89mm x 40mm