FUSION®
A Garmin Brand

APOLLO

SERIES

APOLLO

SERIES

THE SUM OF AUDIO INNOVATION

An entirely new creation sculpted from the experience of the past, designed with a vision of the future, and delivered in an unparalleled form factor of premium elegance. The **Apollo Series** has redefined audio excellence through revolutionary technology coupled with innovative design to create a superior entertainment experience.

The **Apollo Series** combines engineering and design never seen before in the marine industry, forever changing the face of marine entertainment and becoming the industry's most awarded marine stereo.

From the kick drum to your eardrum, we have made it inherently simple to customize your audio entertainment, ensuring **the sound quality is maintained across the audio chain** delivering a technically superior listening experience. Apollo's incomparable sound quality has created a new era for marine audio entertainment, and is the point of departure for a new generation of marine audio system solutions.

Welcome to the new era of marine audio entertainment crafted and engineered by **Apollo** – The God of Music.

THE INDUSTRY EXPERTS HAVE SPOKEN

BoatingIndustry TOP PRODUCTS 2019

SAIL 2019 PITTMAN INNOVATION AWARDS

IBEX 2018 INNOVATION AWARDS WINNER

NMEA 2018 Product Award Recipient

DAME SPECIAL MENTION 2018

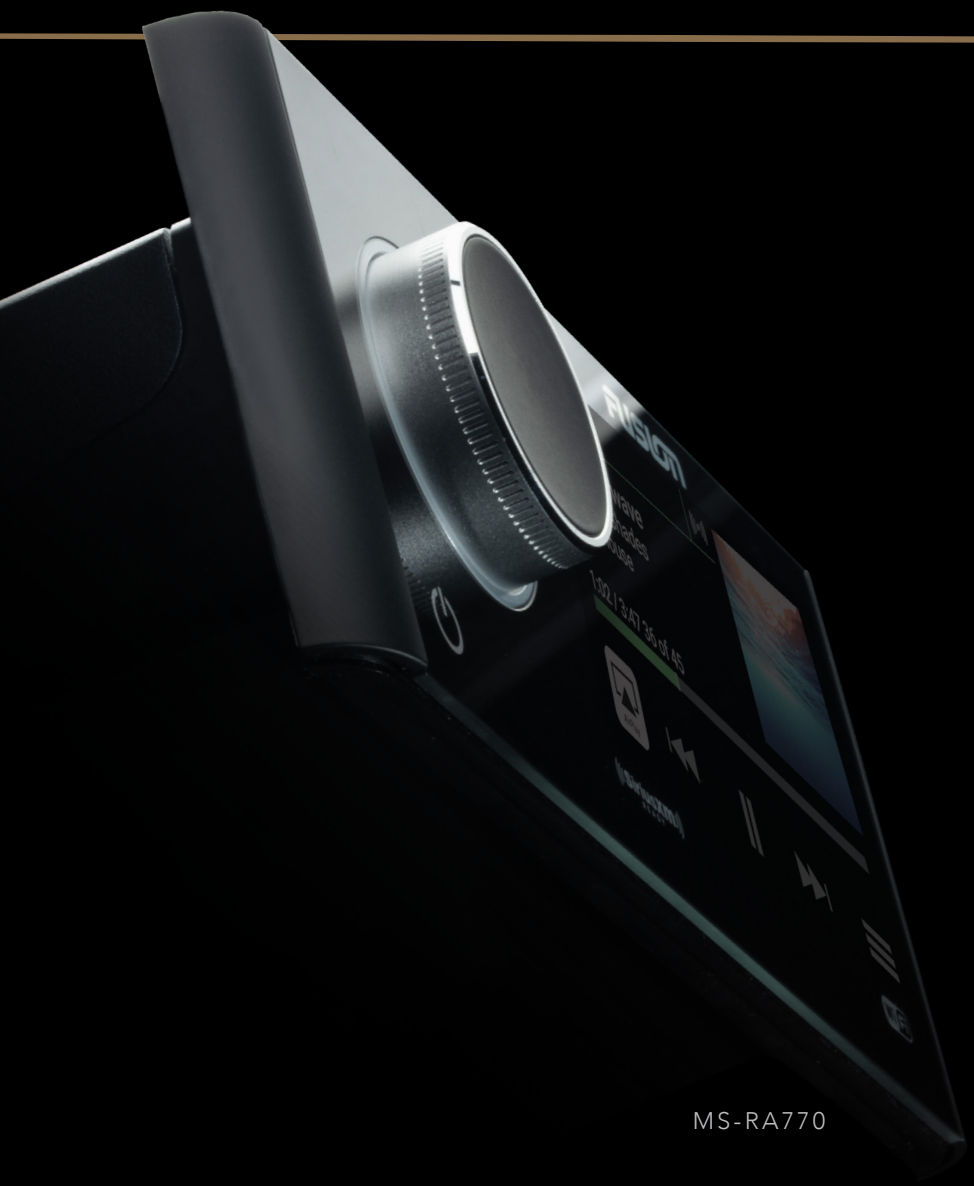
MS-RA770

MS-RA670

MS-SRX400

MS-RA770 - THE WORLD'S MOST AWARDED MARINE STEREO

THE INDUSTRY AWARD-WINNING FEATURES OF THE APOLLO SERIES



MS-RA770

FUSION'S DIGITAL SIGNAL PROCESSING

The power of Fusion's **DSP** enables the optimization of music playing in each audio zone on your vessel, providing premium audio delivery to all **Fusion** speakers and subwoofers in any environment.

FUSION-PARTYBUS™

Engineered for those who value the freedom of musical choice, and freedom to play what they want, where they want, **PartyBus** is Fusion's audio distribution network of the future.

HIGH QUALITY AUDIO VIA APPLE AirPlay®

The **world's first marine stereo series** to bring you seamless high quality audio streaming from your favourite music app via Apple AirPlay®* over Wi-Fi from a compatible Apple device.

MORE SOURCE OPTIONS THAN EVER BEFORE

Take advantage of the many source options the **Apollo Series** has to offer, including Bluetooth, **Apple AirPlay®***, UPnP*, Optical Audio, Advanced SiriusXM features, DAB+ Ready, AM/FM Radio, AUX and USB**.

THE WORLD'S FIRST MARINE WI-FI STEREO

Wi-Fi audio streaming provides **high quality audio** with a faster data transfer rate in comparison with Bluetooth®. PartyBus over Wi-Fi allows for **quick and simple** network setup.

OVER-THE-AIR SOFTWARE UPDATES

Over-the-air software updates are now available from your compatible device via the free **Fusion-Link™** app, making the **Apollo Series** intelligently simple and always up to date.

ONE PIECE GLASS TOUCH DISPLAY

The **Apollo RA770** is the future of audio entertainment. Trying to locate the right button is a thing of the past - simply tap the screen to pause and play, or swipe through your playlist to your favorite song.

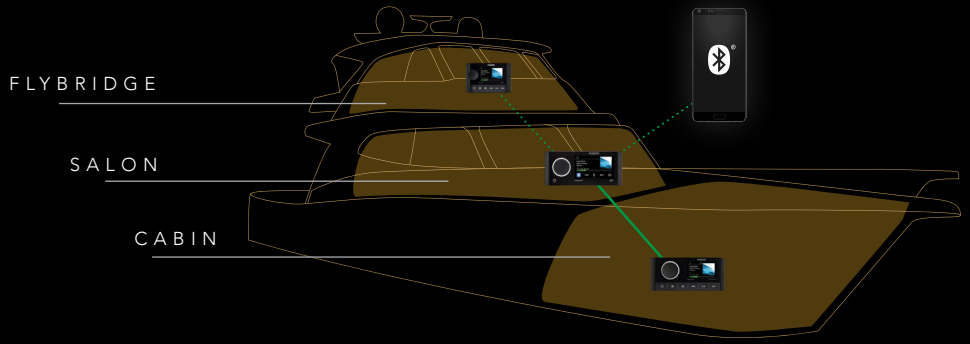
FUSION-LINK™ CONNECTIVITY

Fusion-Link is the industry standard protocol for on-water audio integration and control. **Fusion-Link** enables you to control the entertainment right from partnered marine Multi-Function Displays, compatible devices and Garmin watches.

*Not available on MS-RA670 | **Not available on MS-SRX400

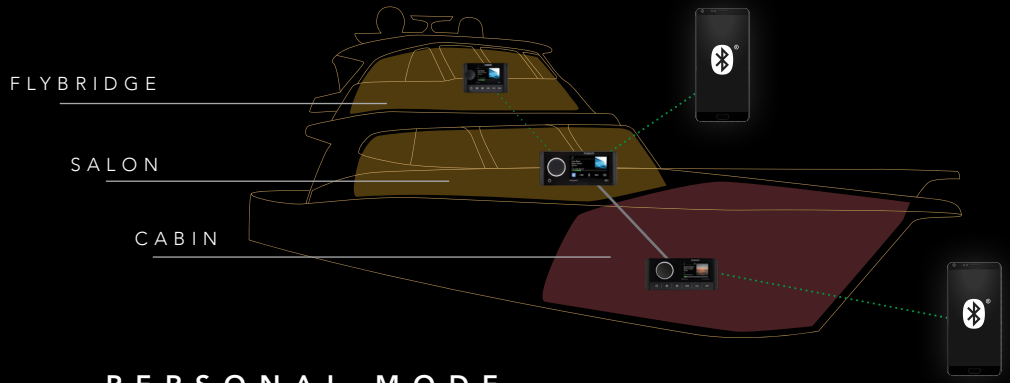
PARTYBUS

FREEDOM OF MUSICAL CHOICE



PARTY MODE

One Bluetooth source playing audio perfectly synced across three **PartyBus** enabled stereos in Party Mode.



PERSONAL MODE

One Bluetooth source playing independently in the Cabin without disrupting Party Mode in the Salon or Flybridge, while another Bluetooth source continues to play audio perfectly synced across the Flybridge and Salon in Party Mode.

PartyBus is Fusion's **audio distribution network of the future**. Engineered for those who value freedom of musical choice, freedom to play what they want, where they want.

The power of PartyBus kicks in when you add more PartyBus enabled stereos to your entertainment system. Each additional PartyBus enabled stereo gives you the option to join Party Mode and play the **same perfectly synced audio source through the entire vessel**. Switch into Personal Mode and listen to available audio sources from your stereo in the area of your choice without disrupting Party Mode in the other areas of the vessel.

PARTYBUS GIVES THE FREEDOM OF MUSICAL CHOICE ACROSS THE ENTIRE VESSEL

APOLLO NETWORKING

The **Apollo RA770** and the **SRX400** are designed with Wi-Fi on board so you can **wirelessly connect multiple Apollo stereos** without running any cables, which reduces installation time, cost and complexity.

The Apollo RA670 uses Ethernet to connect into the PartyBus network. Simply connect it to an external router (Wi-Fi network), or via an Ethernet cable to another PartyBus-enabled stereo to gain PartyBus functionality.

A TECHNICALLY SUPERIOR LISTENING EXPERIENCE MADE SIMPLE

SUPERIOR SOUND QUALITY IN EVERY ENVIRONMENT

Precisely calculated loudness curves optimized for the human ear, ensure quality audio delivery of your favorite song **at every volume level**. Giving you quality, full range sound whether you have your music turned all the way up reeling in the catch of the day, or you're relaxing quietly in the cabin.

Distortion is now a thing of the past with **Fusion DSP**. The sophisticated feed-forward limiter and product threshold insights ensures the system is delivering the inherent maximum output possible of every Fusion product in the system. This provides protection from overloading your speakers, giving you the confidence to play what you want, how you want, season after season.

Custom profiles can be **developed for key boat manufacturers** to increase value, save time, ensure quality control out of the factory and give customers the ultimate in customized audio entertainment.

FEED-FORWARD LIMITER

The sophisticated feed-forward limiter anticipates a peak in the audio and adjusts the gain to ensure a distortion-free listening experience.

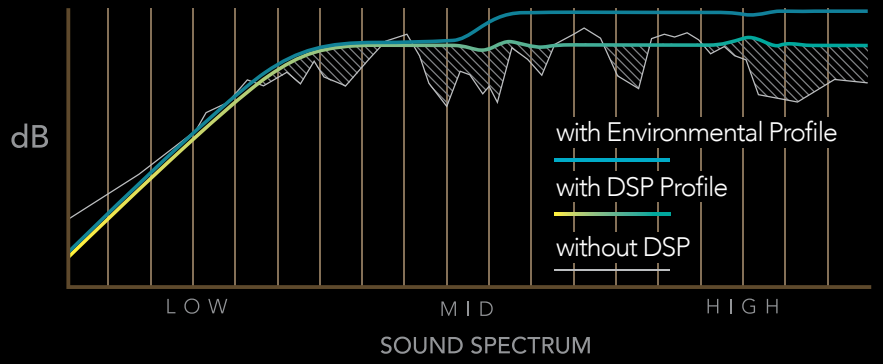
VOLUME EQUALIZER

The powerful DSP chip monitors the music playing and adjusts loudness curves to ensure a quality audio experience at every volume level.

SPEAKER & ENVIRONMENTAL PROFILING

The power of Fusion's **DSP** enables the optimization of **Fusion** speakers in each audio zone on your vessel, giving you premium audio delivery to all **Fusion** speakers in any environment. Custom profiles have been developed for each Fusion speaker and subwoofer, ensuring clear and **consistent sound reproduction across the whole frequency spectrum**. Using environmental information, Fusion DSP adjusts the audio signal to ensure optimized audio delivery custom to each zone, for a premium audio entertainment experience.

Note: The Fusion-Link™ app is required for setup.



SYSTEM APPROACH

Our system approach ensures **every step of the audio chain is optimized** through calculations by our audio engineers to deliver a technically superior listening experience – without the need for you to have a technical understanding.

FROM THE KICK DRUM TO YOUR EARDRUM, FUSION DSP REPRODUCES YOUR MUSIC IN THE QUALITY THE MUSICIANS INTENDED.

FREE FUSION-LINK WIRELESS REMOTE APP

HIGH QUALITY AUDIO CUSTOMIZED FOR YOUR EARS AND THE ENVIRONMENT

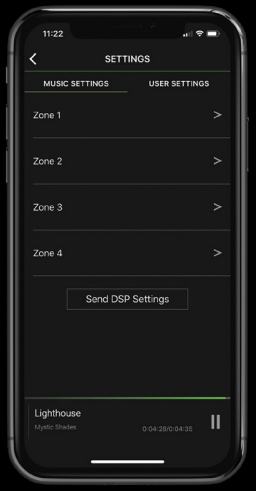
EASY-TO-INSTALL DSP PROFILES FROM YOUR COMPATIBLE DEVICE

Setting up your **DSP** profiles is made simple with the free **Fusion-Link** app. With just a few clicks, you can set up the preconfigured **DSP** profile once and get back to enjoying what you love on the water, while listening to high quality audio customized for your ears and the environment. Download the free **Fusion-Link** remote control app for Bluetooth® and Wi-Fi from the App Store® or Google Play™ and enjoy the freedom of wireless control from your compatible device.

Adding a new DSP profile is easier than ever before. Just follow the **3 step process** to configure your entertainment system for a technically superior listening experience.

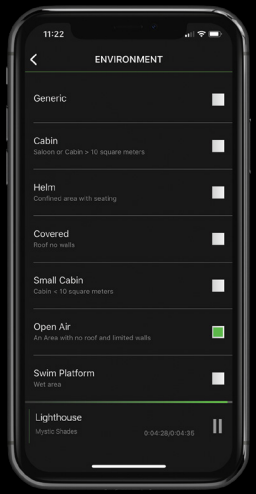
Download on the App Store

GET IT ON Google Play



1 Select the audio zone you want to configure

2 Select the connected Fusion speakers, amplifiers and/or subwoofers



3 Select the listening environment and enjoy the power of Fusion's DSP

APOLLO 770

MS-RA770

THE APOLLO RA770 REDEFINES AUDIO ENTERTAINMENT WITH REVOLUTIONARY TECHNOLOGY & SUPERIOR SOUND QUALITY

AirPlay · UPnP · BLUETOOTH · OPTICAL IN · USB · iPhone, iPod · MTP · 2xAUX · AM/FM RADIO · DAB+ READY · SiriusXM READY

INSPIRED BY APOLLO, THE GOD OF MUSIC

Building on Fusion's industry recognized True-Marine design philosophy, the new Apollo Series led by the **Apollo RA770** takes marine audio entertainment to the next level. Through creative design and technological brilliance, a purpose-built marine audio entertainment system featuring many world-firsts has been created, including many innovations you are used to at home. Tap and swipe your way intuitively through your playlists with the glass touchscreen display, even with wet fingers, and enjoy high quality music all day long with **Wi-Fi streaming** using **Apple AirPlay®** or UPnP.

Enjoy the freedom of total control with **PartyBus™**, along with the freedom to customize your audio to your precise preferences with **DSP technology**.

Sea Ray SPX 210

Sea Ray SDX 290

works with arxremote

Sea Ray SDX 290

- The **Apollo RA770** harnesses the power of **Fusion DSP**, letting you optimize each audio zone on your vessel with your Fusion speakers, for premium listening in any environment. From the kick drum to your eardrum, **Fusion DSP** reproduces your music in the quality the musicians intended.
- Enjoy the clarity and premium quality of **Wi-Fi audio streaming** in a world-first for marine stereos, including the convenience of **Apple AirPlay** and UPnP. Designed with Wi-Fi on board, the **Apollo RA770** and SRX400 can also be connected without running any wires – reducing installation time, cost and complexity.
- The power of **PartyBus** enables other **PartyBus** products on the network to connect to the **Apollo RA770** in **Party Mode** and play the same perfectly synced audio source through the entire vessel. Opt into **Personal Mode** on any **PartyBus** enabled product and listen to available audio sources from your stereo in the area of your choice without disrupting **Party Mode** in the other areas of the vessel.

BoatingIndustry TOP PRODUCTS 2019 · Pittman Innovation Awards 2019 · IBEX Innovation Awards Winner 2018 · NMEA 2018 Product Award Recipient · DAME Special Mention 2018

KEY FEATURES

The **Apollo RA770** surpasses previous standards set in audio entertainment, creating a new, world-class audio entertainment experience featuring:

- Custom audio profiles for each zone in your vessel to deliver higher quality audio
- **Fusion-PartyBus** is the new way to enjoy music on your boat
- Over-the-air software updates from your compatible device via the free **Fusion-Link™** app
- Wi-Fi audio streaming via **Apple AirPlay** and UPnP
- 4.3" touchscreen with play, pause and skip functions using touch commands
- Control your tunes from a compatible Multi-Function Display, compatible device or Garmin watch
- Multi-Zone™ Technology control in four independent audio zones
- IPX7 Ingress Protection rating for performance season after season
- Class-D amplifier design for higher efficiency and output
- 280 W peak power output
- 2 Ohm stereo stable for wiring up to 2 speakers per channel

APOLLO 670

MS-RA670

APOLLO RA670 RE-EMBODIES AWARD-WINNING AUDIO INNOVATION IN A NEW COMPACT FORM FACTOR

BLUETOOTH · OPTICAL IN · USB · MTP · 1xAUX · UPnP* · AM/FM RADIO · DAB+ READY · SiriusXM READY

ADDING TO THE SUM OF AUDIO INNOVATION

Introducing the newest addition to the Apollo Family – the brand new **Apollo RA670** inherits key audio innovations and technological brilliance from the award-winning Apollo RA770, re-embodied in a more compact form factor. Experience key innovations including optical audio input, Wi-Fi audio streaming* and over-the-air software updates* via the **Fusion-Link™** app. With the power of advanced **DSP technology**, the RA670 delivers you a technically superior listening experience - without the need for you to have a technical understanding. Enjoy the freedom of musical choice with Fusion's **PartyBus™***, the audio distribution network of the future.

Axopar 28C

Regal 33 OBX

Bavaria C50

- The Apollo RA670 harnesses the power of **Fusion DSP**, letting you optimize each audio zone on your vessel with your Fusion speakers, for **premium listening in any environment**. From the kick drum to your eardrum, Fusion DSP reproduces your music in the quality the musicians intended.
- The power of PartyBus enables other PartyBus products on the network to connect to the RA670 (via Ethernet) in **Party Mode** and **play the same perfectly synced audio source through the entire vessel**. Opt into **Personal Mode** on any PartyBus enabled product and listen to available audio sources from your stereo in the area of your choice without disrupting Party Mode in the other areas of the vessel.(*)
- Enjoy the clarity and quality of **Wi-Fi audio streaming**, along with **over-the-air software updates** allowing you keep your system up to date with the latest features with convenience.(*)
- With **optical audio** capability, you can now enjoy audio from your TV through the Apollo RA670 system, recreating a home-theater like experience on your vessel.

KEY FEATURES

The **Apollo RA670** harnesses the innovation of the Apollo Series delivering a world-class audio entertainment experience featuring:

- Custom audio profiles for each zone in your vessel to deliver higher quality audio
- **Fusion-PartyBus** is the new way to enjoy music on your boat*
- Over-the-air software updates from your compatible device via the free **Fusion-Link™** app*
- 2.7 color display
- Control your tunes from a compatible Multi-Function Display, compatible device or Garmin watch
- Multi-Zone™ Technology control in three independent audio zones
- IPX6 & IPX7 Ingress Protection rating for performance season after season
- Class-D amplifier design for higher efficiency and output
- 280 W peak power output
- 2 Ohm stereo stable for wiring up to 2 speakers per channel

(*) When connected to a wireless router or integrated into a Wi-Fi enabled Apollo Series stereo network.

APOLLO SRX 400

MS-SRX400

THE APOLLO SRX400 IS A PERFECT COMBINATION OF COMPACT DESIGN & SUPERIOR SOUND

AirPlay UPnP BLUETOOTH AM RADIO FM RADIO

QUALITY AUDIO IN A COMPACT ZONE STEREO

For convenience without compromising on quality. The premium design, engineering and powerful feature set of the **Apollo Series** is combined in a compact, versatile form factor in the **SRX400**. With PartyBus™, enjoy synchronized music from one source throughout your boat, or the freedom to choose different sources in every area. Make the most of crisp, clear high-quality music with Wi-Fi streaming using Apple AirPlay® or UPnP, allowing you to enjoy audio streaming with minimal quality loss. With Fusion's advanced DSP technology, the Apollo SRX400 delivers a technically superior listening experience, without the need for you to have any technical understanding. The Apollo **SRX400** is a perfect combination of compact design and superior sound.

Axis T22

Sea Ray SPX 190

- Providing a tidy, premium finish, you can install your **Apollo SRX400** easily in one piece. Being 2 Ohm stereo stable, this zone stereo can extend your audio entertainment and connect up to two speakers per channel.
- The Apollo SRX400 harnesses the power of **Fusion DSP** to optimize the sound sent to your Fusion speakers on your vessel, giving you **premium audio in any zone**. From the kick drum to your eardrum, Fusion DSP reproduces music in the quality the musicians intended.
- Enjoy the clarity and premium quality of **Wi-Fi audio streaming** in a world-first for marine stereos, including the convenience of **Apple AirPlay** and UPnP. Designed with Wi-Fi on board, the Apollo RA770 and SRX400 can also be connected without running any wires – **reducing installation time, cost and complexity**.
- Harness the power of PartyBus and enjoy the freedom of musical choice by installing the **Apollo SRX400** into different audio zones on board. Connect to your Apollo RA770 in **Party Mode** and play the same perfectly synced audio throughout your vessel or opt into **Personal Mode** and listen to your own music in any area without disrupting Party Mode around the boat.

KEY FEATURES

The **Apollo SRX400**, with its innovative technology and design, offers a new world-class audio entertainment experience, featuring:

- Custom audio profiles for each zone in your vessel to deliver higher quality audio
- **Fusion-PartyBus** is the new way to enjoy music on your boat
- Over-the-air software updates from your compatible device via the free **Fusion-Link™** app
- Wi-Fi audio streaming via **Apple AirPlay®** and UPnP.
- Control your tunes from a compatible Multi-Function Display or compatible device
- 2.7″ color display
- IPX7 Ingress Protection rating for performance season after season
- Class-D amplifier design for higher efficiency and output
- 140 W peak power output
- 2 Ohm stereo stable for wiring up to 2 speakers per channel
- Compact design

SPECIFICATIONS

MS-RA770

Display	Display Size	4.3”
	Capacitive Touch Panel (with swipe control)	Yes
	LCD Color Display	Yes
	Operating System	FUSION
General	Sources	AM / FM / Bluetooth® / Apple AirPlay® / PartyBus™ / digital optical input / USB audio / AUX x 2 / UPnP / MTP / SiriusXM-Ready (for USA only. Requires optional SiriusXM connect vehicle tuner) / DAB+ (available in Europe and Australia only. Does not support traffic and weather)
	Digital Signal Processing (DSP)	Yes
	Speaker Presets (easy to tune)	Yes
	Fusion-Link Control (Wireless)	Yes - Bluetooth & Wi-Fi
	PartyBus Technology	Yes (receive and broadcast - wired or wirelessly)
	Bluetooth® Wireless Technology	Bluetooth audio streaming, music control (via devices compatible with A2DP/AVRCP 1.3 Bluetooth protocols)
	SiriusXM-Ready™	Yes
	Wi-Fi	Yes
	ANT® Technology	Yes
	NMEA 2000® (Control via MFD - Fusion-Link)	Yes
	Works With NRX Remotes	Yes
	Digital Optical Input (SPDIF)	Yes
	Fits DIN Cut-Out	Yes
	Water Resistance (IPX Rating)	IPX7 from the front panel when installed correctly
	Internal Amplifier	Class-D
Peak Power		280 W max
Languages	Multi-Language User Interface	English / French / German / Spanish / Dutch / Italian
Connections	Auxiliary Inputs	2 x RCA Inputs (AUX1, AUX2)
	SPDIF Optical Audio-in	One (1) SPDIF port - Supports TV audio output
	Ethernet	One (1) Ethernet port
	USB 2.0 port	One (1) USB 2.0 port (for phone charging / media playback)
	SiriusXM-Ready™	One (1) SiriusXM port (Requires optional SiriusXM connect vehicle tuner. Does not support traffic and weather)
	AM / FM	One (1) Motorola antenna connector port
	Speaker	4 x speaker (2 zone amplified)
	RCA Pre-Out (Left, Right and Subwoofer)	4 zones (requires external amplification)
	Operating Voltage	+10.8V - 16V DC
	DAB+ Ready	Fusion DAB+ module is required (sold separately). Only available where DAB or DAB+ broadcast is supported
	Line Out	4 (1 x L + R per zone. Requires external amplification)
	Subwoofer Out	4 (1 per zone. Requires external amplification)
Updates	Software Updates	Over-the-air updates via the Fusion-Link™ app or via USB

MS-RA670

Display	Display Size	2.7”
	LCD Color Display	Optically bonded color LCD with dimmable backlight
	Operating System	FUSION
General	Sources	AM / FM / Bluetooth / PartyBus / digital optical input / USB audio / AUX / UPnP / MTP / SiriusXM-Ready (for USA only, requires optional SiriusXM Connect Vehicle Tuner) / DAB+ ready (available in Europe and Australia only, does not support traffic and weather)
	Digital Signal Processing (DSP)	Yes
	Speaker Presets (easy to tune)	Yes
	Fusion-Link Control (Wireless)	Yes - Bluetooth & Wi-Fi*
	PartyBus Technology	Yes (receive and broadcast - wired or wirelessly*)
	Bluetooth Wireless Technology	Bluetooth music streaming, music control (via devices compatible with A2DP/ AVRCP 1.3 Bluetooth protocols)
	SiriusXM-Ready™	Yes, with advanced features available. A SiriusXM Connect Vehicle Tuner and subscription are required. Available in the USA only.
	ANT® Technology	Yes
	NMEA 2000 (Control via MFD - Fusion-Link)	Yes - Certified LEN:1
	Works With NRX Remotes	Yes
	Digital Optical Input (SPDIF)	Yes
	Fits DIN Cut-Out	Yes
	Water Resistance (IPX Rating)	IPX6 & IPX7 from the front panel when installed correctly
	Internal Amplifier	Class-D
Peak Output	Peak Power	280 W max
Languages	Multi-Language User Interface	English / French / German / Spanish / Dutch / Italian
Connections	Auxiliary Inputs	1 x RCA input (AUX)
	SPDIF Optical Audio-in	One (1) digital optical input (SPDIF) port - Supports TV audio output
	Ethernet	One (1) Ethernet port
	USB 2.0 port	One (1) USB 2.0 connector (for phone charging/media playback)
	SiriusXM-Ready™	One (1) SiriusXM port (Requires optional SiriusXM connect vehicle tuner. Does not support traffic and weather)
	AM / FM	One (1) Motorola antenna connector port
	Speaker	3 x speaker (2 zone amplified)
	RCA Pre-Out (Left, Right and Subwoofer)	3 zones (requires external amplification)
	Operating Voltage	+10.8V - 16V DC
	DAB+ Ready	Fusion DAB+ module is required (sold separately). Only available where DAB or DAB+ broadcast is supported
	Line Out	3 (1 x L + R per zone. Requires external amplification)
	Subwoofer Out	3 (1 per zone. Requires external amplification)
Updates	Software Updates	Available via USB. Over-the-air updates are available with the RA670 when integrated into a system with a stereo unit capable of downloading the update over Wi-Fi, such as the Apollo RA770

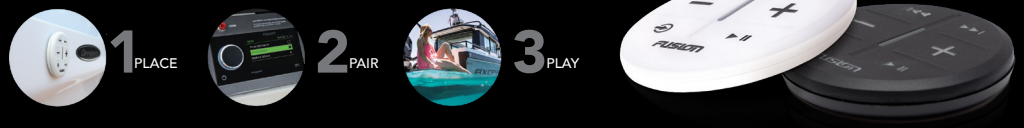
MS-SRX400

Display	Display Size	2.7”
	Color Display	Yes
	Operating System	FUSION
General	Sources	AM / FM / Bluetooth / Apple AirPlay / UPnP
	Digital Signal Processor (DSP)	Yes
	Speaker Presets (Easy to Tune)	Yes
	Fusion-Link Control (Wireless)	Yes - Bluetooth & Wi-Fi
	PartyBus Technology	Yes (control media playback from Apollo RA770 when connected via Ethernet or Wi-Fi)
	Bluetooth® Wireless Technology	Bluetooth audio streaming, music control (via devices compatible with A2DP/AVRCP 1.3 Bluetooth protocol)
	Wi-Fi	Yes
	Water Resistance (IPX Rating)	IPX7 from the front panel when installed correctly
	Amplifier	Class-D
Peak Power		140 W max
Languages	Multi-Language User Interface	English, French, German, Spanish, Dutch, Italian
Connections	Ethernet	One (1) Ethernet port
	AM / FM	One (1) Motorola antenna connector port
	RCA Pre-Out (Left, Right and Subwoofer)	Single zone (requires external amplification)
	Operating Voltage	+10.8V - 16V dc
	Line Out	1 (1 x L + R requires external amplification)
	Subwoofer Out	1 x mono output (requires external amplification)
Updates	Software Updates	Over-the-air updates via the Fusion-Link app

*Note: Wi-Fi control is only available when using an external router.

ARX REMOTE

Enjoy the freedom and convenience of wireless audio control from anywhere around your boat with the MS-ARX70 wireless remote. Easily mount the ARX remote without having to drill holes use screws or run cables - simply place, pair and play. On-board audio control have never been so easy.



FUSION-LINK WIRELESS REMOTE APP

ENTERTAINMENT CONTROL IN THE PALM OF YOUR HAND

Fusion-Link™ is the most widely adopted protocol for on-water audio integration, trusted by the industry’s most prestigious boat builders and supported by the world’s leading marine electronics manufacturers. Whether you’re on the move or at the helm, **quick and easy access to the onboard entertainment** is only an ‘app’ away...

- Volume control
- Play / pause / skip
- Source selection
- Zone naming
- Software updates direct from your compatible device
- Quick access to product support and resources
- DSP profile settings
- Zone EQ settings

THE MARINE ENTERTAINMENT STANDARD

Fusion-Link is the industry standard protocol for on-water audio integration and control. It enables partnered marine Multi-Function Displays, compatible devices and Garmin watches to control the entertainment right from your fingertips.

GARMIN · SIMRAD · Raymarine · FURUNO · LOWRANCE · B&G · HUMMINBIRD

ENTERTAINMENT CONTROL DIRECTLY FROM YOUR WRIST

Control the entertainment right from your Garmin watch with the **Fusion-Link Lite** app. Download the **Fusion-Link Lite** app for free from the Connect IQ™ Store to enable wireless control via ANT® technology from your compatible Garmin watch.

connect IQ™ powered by Garmin · ANT™

Download the free app now from

Download on the App Store · GET IT ON Google Play

FUSION®
A Garmin Brand

FUSIONENTERTAINMENT.COM

Fusion Entertainment New Zealand 09 369 2900
Fusion Entertainment Australia 1300 736 012

Fusion Entertainment Pacific +64 9 369 2900
Fusion Entertainment USA 623 580 9000

Fusion Entertainment Europe +44 0 238 052 4145

M04-AU224-02

©2019 Garmin Ltd. or its subsidiaries. All rights reserved. Garmin International, Inc., 1200 East 151st Street, Olathe, Kansas, 66062, U.S.A. Garmin (Europe) Ltd., Liberty House, Hounsdown Business Park, Southampton, Hampshire, SO40 9LR, U.K. Garmin (Asia) Corporation, No.68, Zhangshu 2nd Rd., Xizhi Dist., New Taipei City 221, Taiwan (R.O.C.). Garmin, the Garmin logo, the Garmin delta and Fusion are trademarks of Garmin Ltd. or its subsidiaries and are registered in one or more countries, including the U.S. FUSION-Link, True-Marine and The Marine Entertainment Standard are trademarks of Garmin Ltd. or its subsidiaries. Specifications and design are subject to change without notice. Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc., registered in the U.S. and other countries. Google Play and Android are trademarks of Google LLC. Sirius, XM and all related marks and logos are trademarks of SiriusXM Radio Inc. All rights reserved. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Garmin is under license. Garmin Ltd. or its subsidiaries offer a limited Three Year Warranty on this product. Visit www.fusionentertainment.com for full warranty terms and conditions. NMEA 2000 is a registered trademark of the National Marine Electronics Association, Inc. Furuno, Raymarine, Garmin, Lowrance, Simrad, B&G, Humminbird and Murphy are all registered trademarks of their respected commercial entities. All other trademarks and service marks mentioned herein, including company names, product names, service names and logos, are the property of their respective owners and their use herein does not indicate an affiliation with, association with, or endorsement of or by Garmin Ltd. This catalogue is printed in New Zealand.