

APOLLO  
SERIES

# APOLLO WB670



**MS-WB670**

**APOLLO SERIES HIDEAWAY SYSTEM**  
WITH DIGITAL SIGNAL PROCESSING (DSP)

# MS-WB670

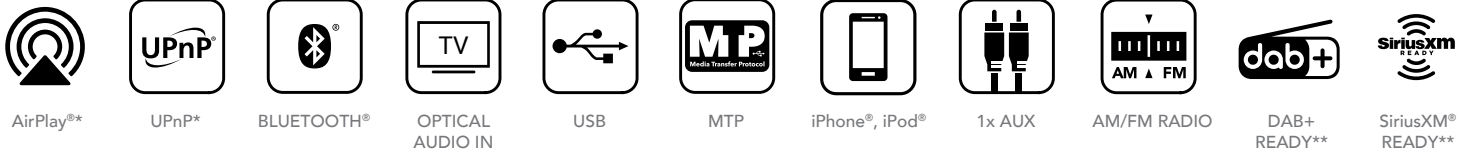
APOLLO SERIES HIDEAWAY SYSTEM  
WITH DIGITAL SIGNAL PROCESSING (DSP)



## APOLLO WB670



### SOURCES



### PRODUCT OVERVIEW

Introducing the new Apollo™ WB670, a premium hideaway system designed to simplify dash space at the helm. The Apollo WB670 inherits key audio innovations and technological brilliance from the Apollo RA670, re-engineered in a compact, space-saving form factor, allowing for installation in out-of-way places like storage lockers, inside helm consoles and other concealed compartments. Experience the WB670's powerful features, including Fusion's DSP technology, for a technically superior listening experience, enhanced PartyBus™ Network\* capabilities, Wi-Fi® audio streaming\* with Apple AirPlay 2\*, over-the-air software updates\* via the Fusion-Link™ app and digital radio including SiriusXM advanced features\*\* and DAB+ radio\*\*.

#### HIGH-QUALITY AUDIO THROUGH DSP

The power of Fusion's Digital Signal Processing (DSP) enables the optimization of Fusion speakers, subwoofers and amplifiers in each audio zone on your boat. Our system approach ensures every step of the audio chain is optimized through calculations by our 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 the way the musicians intended.

#### WIRED REMOTE AND GARMIN MFD CONTROL

Control the Apollo WB670 with the new intuitive Apollo user experience using an Apollo ERX400 wired remote. Alternatively, for a more streamlined system, the WB670 can connect to a compatible Garmin MFD via Ethernet or NMEA 2000® for seamless, integrated control of the Apollo WB670's features and functionalities.

#### TRUE-MARINE™ PHILOSOPHY

Fusion's True-Marine design philosophy stems from our experience confronting the harsh marine environment. By designing and engineering from the ground up specifically for real-world boating applications, our customers are assured that the equipment they fit into their boat will deliver quality entertainment season after season – the Apollo WB670 comes with a 3-year warranty.

#### FUSION PARTYBUS™-NETWORK VIA ETHERNET\*

PartyBus gives you the freedom of musical choice across the entire boat. The power of a PartyBus-Network kicks in when you add more Apollo Series stereos to your entertainment system. We have introduced a new intuitive user experience that allows for easy navigation of your entire boat's audio network (when the Apollo WB670 is connected to an ERX400 wired remote), making control of your audio and sources a seamless experience. Key functionalities include Stereo Grouping, Volume Control, Power Options and more.

#### FUSION-LINK™ CONTROL

Fusion-Link makes control of your on-water entertainment easier than ever. Quickly find your favorite song, tune in to the sports or turn up the volume all from your partnered multifunction display (MFD), compatible smartphone or Garmin watch.

\*Available when the Apollo WB670 is connected via Ethernet cable to a wireless network router or to an Apollo Series stereo network enabled with Wi-Fi technology.

\*\*A SiriusXM Connect vehicle tuner and subscription required to access SiriusXS satellite radio (available in U.S. only). DAB+ radio requires the addition of an MS-DAB100A module (available in Europe and Australia only; does not support traffic and weather).

### PRODUCT IMAGES



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## KEY FEATURES

The **Apollo WB670**, with its innovative technology and design, offers a new world-class audio entertainment experience, featuring:

### KEY FEATURE



With its compact form factor, the Apollo WB670 can be mounted in out-of-way places such as storage lockers, inside helm consoles and other concealed compartments.

### KEY FEATURE



The Apollo WB670 harnesses the power of Fusion DSP, letting you optimize each audio zone on your boat with your Fusion speakers, subwoofers and amplifiers for premium listening in any environment. Note: The Fusion-Link™ app is required for setup.



Enjoy easy navigation through your entire boat's audio network, making control of your audio and sources a seamless experience. Key functionalities include stereo grouping, volume control, power options and more.\*



Over-the-air software updates are available via the free Fusion-Link app, allowing you to keep your system up to date with the latest features with convenience.\*

### KEY FEATURE



Fusion's True-Marine™ design philosophy stems from our experience confronting the harsh marine environment. By designing and engineering from the ground up specifically for real-world boating applications, our customers are assured that the equipment they fit into their boat will deliver quality entertainment season after season.

### KEY FEATURE



Fusion-Link™ is the most widely adopted protocol for on-water audio integration and control. Fusion-Link enables you to control the entertainment right from your partnered marine MFDs, compatible devices and Garmin watches.



Up to three independent audio zones are available for a customized listening experience across your boat, each with advanced localized audio options, including volume limits, zone naming, tone control, balance, disabling zones and more. Note that subwoofer and full-range line outs require additional amplification.



Class-D amplifier design delivers a higher efficiency and greater output, meaning you can listen to your music for longer without worrying about battery drain.



Up to six independent audio zones are available by connecting two Apollo WB670's via Ethernet to a router or Ethernet switch. You will be able to control both Apollo WB670's from a single Apollo ERX400 wired remote.



280 watts peak power.



2 Ohm stereo stable for wiring up to 2 speakers per channel.

\*Available when the Apollo WB670 is connected via Ethernet cable to a wireless network router or to an Apollo Series stereo network enabled with Wi-Fi® technology.

## APOLLO WB670 PRICING

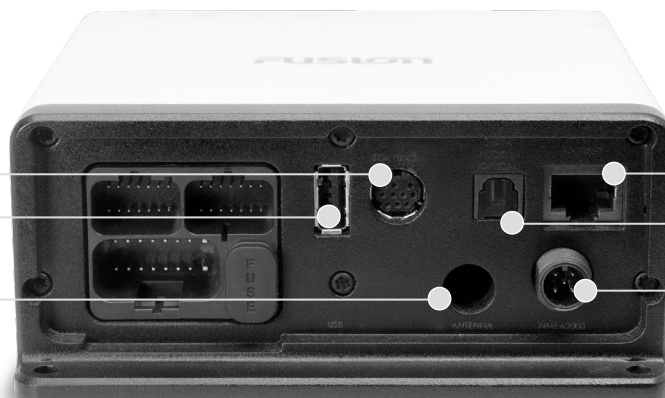
Product	Description	MRP (USD)	MRP (CAD)
MS-WB670	Apollo Series premium hideaway system	\$449.99	\$649.99

## BOTTOM VIEW

SiriusXM/  
DAB100A

USB PORT

ANTENNA



ETHERNET PORT

OPTICAL AUDIO IN

NMEA 2000

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## PRODUCT COMPATIBILITY

### STEREOS



### ACCESSORY



#### APOLLO RA770

MS-RA770 | SKU 010-01905-00

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® 2 or UPnP.

#### APOLLO RA670

MS-RA670 | SKU 010-02138-00

Award-winning innovation re-embodied, the new Apollo RA670 features Fusion's DSP technology, PartyBus™\* capability, over-the-air software updates\*, Wi-Fi audio streaming\* with Apple AirPlay 2\*, Multi-Zone™ technology in up to 3 zones, optical audio input, Fusion-Link™ integration, and an optically bonded 2.7" color display – the RA670 is truly a powerful extension of the Apollo Series.

\*When connected to a wireless network router or integrated into an Apollo Series stereo network enabled with Wi-Fi technology.

#### APOLLO SRX400

MS-SRX400 | SKU 010-01983-00

A perfect companion product for the Apollo RA770. The premium design, engineering and powerful feature set of the Apollo Series are combined in a compact, versatile form factor in the SRX400. Featuring DSP technology, PartyBus™ capabilities, over-the-air software updates, built-in Wi-Fi, Apple AirPlay 2 and an optically bonded 2.7" color display.

### REMOTES



WIRED



WIRED



WIRELESS

#### APOLLO ERX400

MS-ERX400 | SKU 010-02244-00

Take control of your onboard entertainment with style. The Apollo ERX400 allows you to add full control of your audio entertainment network in any zone on your boat. Featuring a new intuitive user interface, shallow mounting depth and an optically bonded 2.7" color display, controlling your onboard audio entertainment has never looked this good.

#### NRX WIRED REMOTE

MS-NRX300 | SKU 010-01628-00

Take control of your audio entertainment and enjoy localized control from any zone on your boat. Featuring a NMEA 2000® connector, IPX7 water resistance and True-Marine™ accreditation, the NRX300 will also double as a NMEA 2000 repeater to display data from compatible marine electronics when connected to a NMEA 2000 network.

#### ARX WIRELESS REMOTE

MS-ARX70B | SKU 010-02167-00  
MS-ARX70W | SKU 010-02167-01

Enjoy the freedom and convenience of wireless audio control from anywhere around your boat. Rated IPX6 and IPX7 water resistant with a 3-year battery life, the ARX remote is perfect for the swim platform, bow, transom or anywhere you want quick access to audio adjustments.

### GARMIN MFDS



Via NMEA 2000 or Ethernet network. Visit [Garmin.com](http://Garmin.com) for the full range of compatible products.

### GARMIN WATCH



QUATIX® 6 TITANIUM  
010-02158-95 | UPC: 753759248284

### DAB+ ANTENNA



DAB+ MODULE WITH ACTIVE ANTENNA  
MS-DAB100A | SKU 010-01953-10

## LEGAL INFORMATION

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## TECHNICAL SPECIFICATIONS

General	Sources	AM / FM / BLUETOOTH® / Apple AirPlay® 2* / digital optical input / USB audio / iPhone / iPod / AUX / UPnP* / MTP / SiriusXM-Ready™ (for U.S. 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 - via BLUETOOTH and Wi-Fi®*
	PartyBus™ Technology	Yes (receive / 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 U.S. only.
	ANT®	Yes
	NMEA 2000® (Control via MFD - Fusion-Link)	Yes - certified LEN:1
	Works With ERX / NRX Remotes	Yes
	Digital Optical Input (SPDIF)	Yes
	Water Resistance (IP rating)	IPX2 when installed correctly
	Internal Amplifier	Class-D
	Power Output	Peak Power
Connections	Auxiliary Inputs	1 x RCA input (AUX)
	SPDIF Optical Audio-in	One (1) digital optical input (SPDIF) port – supports TV audio output and PCM audio
	Ethernet	One (1) Ethernet port
	NMEA 2000	One (1) NMEA 2000 port (for MFD / NRX wired remote)
	USB 2.0 Connector	One (1) USB 2.0 connector (for phone charging / media playback)
	SiriusXM-Ready (U.S. only)	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)	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 when the Apollo WB670 is connected via Ethernet cable to a wireless network router or to an Apollo Series stereo network enabled with Wi-Fi technology.

## PRODUCT CODES

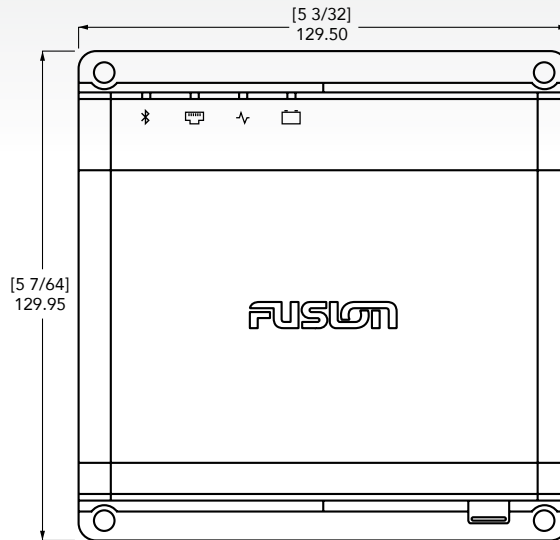
FUSION CODE	GARMIN PN	EAN-13 BARCODE
MS-WB670	010-02346-00	0753759241971

# MS-WB670

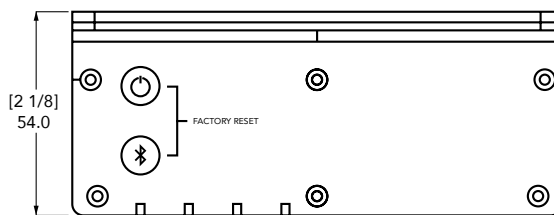
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## TECHNICAL DRAWINGS



Front view



Top view

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