

Modus




**USER MANUAL | MX12 | Receiver | Marine Grade | 6-Channel |
Optically Bonded Backlit LCD Display**



IP66

 **Bluetooth®**

 **2-Zone**

 **PARTY MODE™**



Welcome to Modus.

You've chosen precision performance that works seamlessly in the background of every adventure. This user manual will help you unlock your system's full potential. Take a moment to review these guidelines and keep it stored in a convenient place for future reference. Your journey starts now.

If you have any technical questions, please contact:

Customer care: 805-790-7383

Online support: <https://support.modusglobal.com>

Register your purchase now to receive future firmware updates and warranty coverage. Purchase receipt is required.

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Introduction

The product is designed as a marine receiver with an integrated 6-channel amplifier, and 5-channel pre-amp outputs. You can stream audio from a mobile phone to this product via Bluetooth. You can also play music files on a USB flash drive, and music from an external device via RCA inputs. The product is also built against dust, saltwater, heat and UV rays.

Audio Zones

The product can group your speakers into two audio zones (Zone 1 and Zone 2) in which you can adjust individual zones for volume level to provide a customized listening experience throughout your vessel.

Party Mode

With the Party Mode function, you can wirelessly connect this unit with Party Mode compatible units (**Modus models MX12, MX23 or MX44**) to share the same audio content between those units in different areas (vessels).

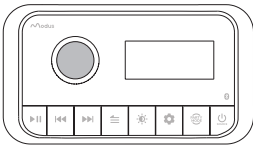
Remote Controller

The unit can work with the following remote controllers to give more convenience to control media playback.

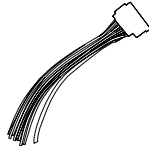
- Wired remote controller (sold separately)
- Wireless remote controller (**Modus model ATR-BTM**, sold separately)

What's Included

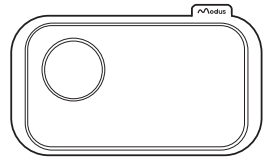
When first unpacking this product, please check that the package contains each of the items listed below. If something is missing, please contact the place of purchase.



Marine Receiver



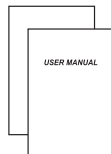
Power/Speaker Harness



Rubber Protection Cover



Mounting Template



User Manual
& Warranty



4x Mounting Screws
(PA4 x 25m)

Warning

Please read and understand all instructions before using your product. Failure to follow these instructions could result in injury and/or damage which may void the warranty.

Safety Precautions

- Do not disassemble or modify this product. This can result in short circuits, fires, electric shocks or other hazards.
- Be sure to observe the following guidelines:
 - Do not increase speaker volume so high that you cannot hear what is around you.
 - Use caution or temporarily discontinue use in potentially hazardous situations.
- Start volume at a low setting then gradually increase the volume until you can hear it comfortably, without sound distortion or ear discomfort.
- If the product emits smoke, strange noises, odors, or shows any other abnormal signs, immediately disconnect it from the power supply. Discontinue use and contact your dealer or our technical support team. Using the product in this condition may result in permanent damage to the system.
- Servicing must be performed only by an authorized technician. Contact our technical support team for any service-related questions.

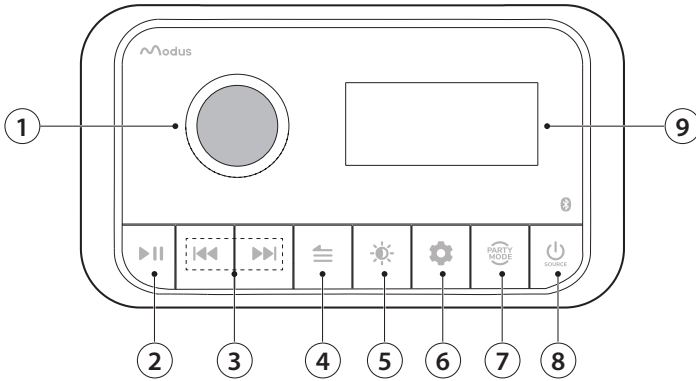
Installation Precautions

- **WARNING: Always consult a professional installer.**
- Installation must be performed by a professional. Contact our technical support team for any installation-related questions.
- Use only installation parts provided with the product.
- Before installation, disconnect the vessel battery's negative terminal to prevent product damage, fire, or injury.
- Always connect the power cable to the vessel's battery through the fuse to prevent short circuits.
- **IMPORTANT!** Replace a faulty fuse with the same type and rating. Using a different type or rating of use may result in damage to the product or vessel, or cause a fire.
- Observe the safety and operating instructions of the devices which are connected to the product.
- This product is water resistant against splashes, sprays or jets. However, never submerge.

Environmental Care

Do not dispose of the product with normal household waste. Follow local regulations for electronic disposal to help protect the environment.

Control Panel Description



1 Function Knob

- Rotate to adjust all zone volume.
- Press to access zone-specific volume adjustment screen.
- When in menu screens, rotate to navigate menu options or change a setting, or press to confirm a selection.
- In radio source, press and hold to access the radio setting options.

2 ▶|| (Pause/Resume)

- In Bluetooth/USB source, press to pause or resume play.
- In Radio/AUX source, press to mute or un-mute audio.

3 ◀◀▶▶ (Previous/Next)

- In radio source, press and hold to tune to a station; press to fine tune a station.
- In Bluetooth/USB source, press to select the previous or next track; press and hold to fast backward/forward in USB source.

4 ≡ (Back/Menu)

- When in menu screens, press to return to the previous menu level or exit the menu.

- In Bluetooth/USB source, press to access source-specific options; press and hold to switch display for playback information.

5 ☀ (Brightness)

- Press to adjust screen and button brightness: low, medium and high.

6 ⚙ (Settings)

- Press to access sound effects options.
- Press and hold to access system settings.

7 (Party Mode)

- Press to access the Party Mode options to enable the unit's Party Mode as the host or a guest. (P.15)
- Press to disable the Party Mode when the Party Mode is enabled. (P.15)

8 SOURCE

- Press to power the unit on; hold down to power the unit off.
- When powered on, press to access source-selection screen.

9 LCD Display

Mounting



See the section "Installation Precautions". (P.3)

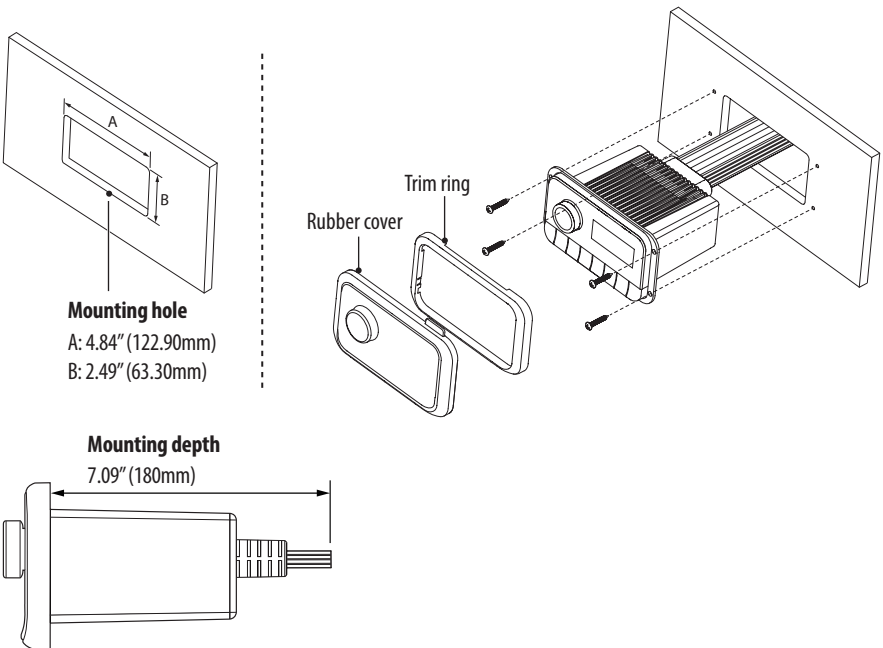
Disconnect the negative terminal of the vessel battery prior to installation.

Mount the unit in a location that does not interfere with your vessel's operation. Do not mount the unit in a location which is subjected to excessive moisture, and extreme heat (e.g. nearby the engine or other heat sources).

If you must modify the vessel for the installation, make sure you do not impair the safety and structural integrity of the vessel.

Before you drill or cut any holes, investigate your vessel's layout very carefully. Take special care when you work near the fuel tank, fuel lines, hydraulic lines and electrical wiring.

1. Use the supplied cutout template to mark the mounting hole and the four screw holes on the mounting surface.
2. Cut the mounting hole in the surface (See the illustration below).
3. Secure the unit in the mounting hole.
 - a. Remove the trim ring to access four screw holes in the unit's front panel.
 - b. Use the supplied four screws to fasten the unit in the dashboard.
4. Replace the trim ring. Make sure the trim ring is correctly oriented for replacement. If needed, place the rubber cover to protect the control panel against the harsh marine environment and additionally against UV exposure, water ingress and abrasion.



Wiring



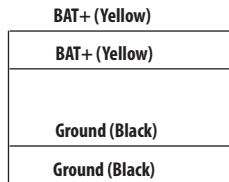
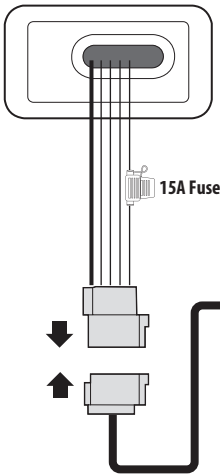
See the section “Installation Precautions”. (P.3)

Disconnect the negative terminal of the vessel battery prior to installation.

Connect the unit to a 12VDC battery and negative ground only.

Never ground or short the speaker wires. Insulate all bare wires and unconnected wires with electrical tape.

Power and Speaker Wiring



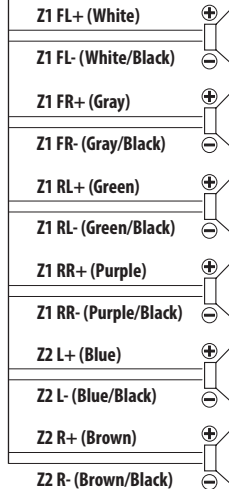
Power Supply Connection

Connect two battery wires to the positive battery terminal for power supply (two battery wires are designed to provide maximum current for volume output).

Connect two ground wires to the negative battery terminal or to the vessel's metal frame.

6-channel Speaker Outputs

4-8 Ω speakers. Do not bridge.



To front left speaker of Audio Zone 1

To front right speaker of Audio Zone 1

To rear left speaker of Audio Zone 1

To rear right speaker of Audio Zone 1

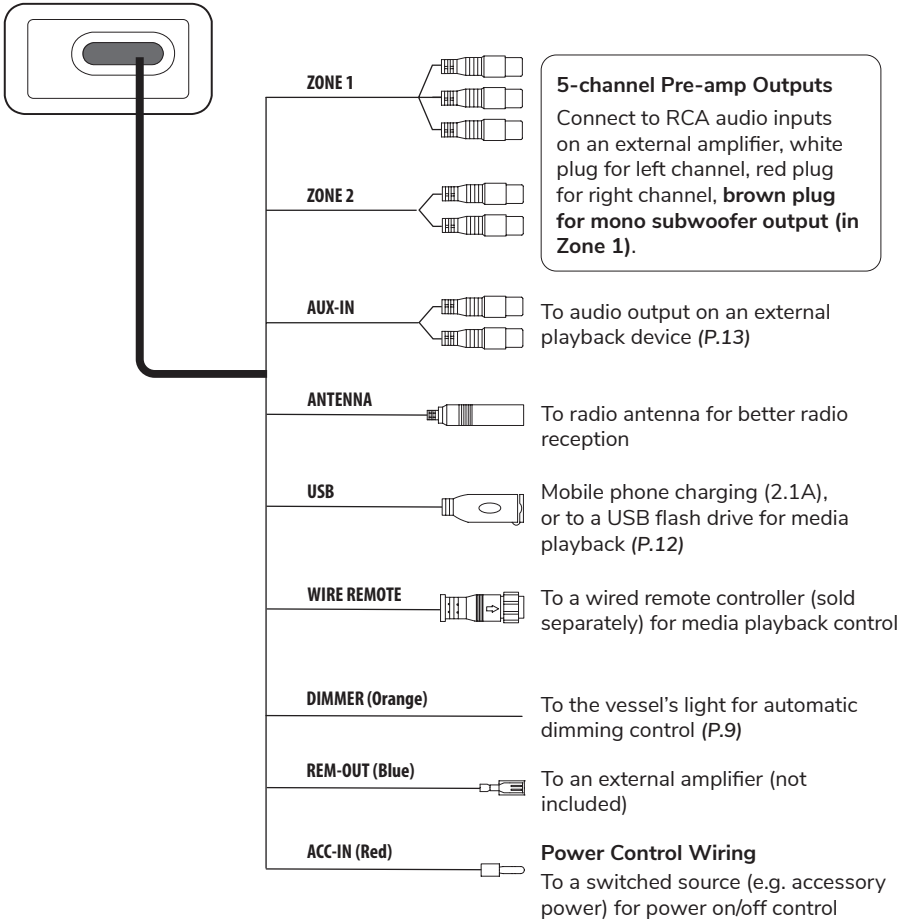
To left speaker of Audio Zone 2

To right speaker of Audio Zone 2

Note:

You also need to connect the red wire (labeled “ACC-IN”) to a switched source (e.g. accessory power), so that the unit can turn on with the switched source. See the wiring section next page.



External Components Wiring



Note:

The red wire (labeled "ACC-IN") must be connected to a switched source (e.g. accessory power), so that the unit can turn on with the switched source.

Power On/Off

- To power the unit on, press  SOURCE.
 - When powered on, the unit switches to the last selected source and the button lights are illuminated.
- To power the unit off, press and hold  SOURCE.
 - When powered off, the screen and the button lights are turned off.

Adjust Volume

Adjust all zone volume simultaneously

Simply rotate the function knob. The volume of all two audio zones (Zone 1/2) will be increased or decreased at the same time. When rotating the function knob, a volume bar is displayed and shows the highest zone volume level.

Adjust individual zone volume separately

1. Press the function knob to access the zone volume setting screen.
2. Rotate the function knob to select “ZONE 1”, “ZONE 2” and “SUB” (Subwoofer), and press the function knob to access the selected zone, then rotate the function knob to adjust the volume level.

The zone volume setting screen will exit after five seconds of inactivity.

Mute volume


Press .

- Audio will mute in radio or AUX source.
- Media playback will pause in USB or Bluetooth source.

To un-mute or resume playback, press  again.


Select a zone for subwoofer volume output

You can select a zone (zone 1 and Zone 2) to link the subwoofer, so that the subwoofer volume level changes with the linked zone level.

1. Press and hold  to enter the system settings.
2. Use the function knob to select “SUB ZONE”, then select “SUB Z1” (zone 1) or “SUB Z2” (zone 2) to link with the subwoofer.

Adjust Screen Brightness

Manual adjustment



Press  to select a brightness level for screen and button lights: High, Medium or Low.

Automatic dimming

When the vessel light is turned on, the screen brightness and button lights will automatically dim. Make sure the orange wire (labeled "DIMMER") is connected to your vessel's light.

Basic Functions

You can access the following basic functions through the system settings.

1. Press and hold  to enter the system settings.
2. Rotate the function knob to select an option from the settings, and press the function knob to access the option, then rotate the function knob to select a sub-option.
Press  to exit the settings, or the settings will exit after five seconds of inactivity.

Key-press tone

"BEEP" option: Turn on or off the key-press tone (sound made when pressing a button).

Low voltage warning

"LOW VOLT" option: When enabled and the source battery is below 10V, the low voltage warning will be displayed on the screen and the unit will also beep.


To turn off the beep and low voltage warning display, press  SOURCE or .

The low voltage warning display will come back on if the battery drops again below 10V from 11V or higher.


Listen to Radio

You can listen to FM, AM and WB (Weather Band radio), and store the radio stations. The stored radio stations will be retained if the unit is disconnected from the vessel's battery.

Select a radio source

1. Press  **SOURCE** to access the source-selection screen.
2. Rotate the function knob to select "FM RADIO", "AM RADIO", or "WB RADIO".
Press the function knob to make the selection, or the selection is made after 3 seconds of inactivity.


Tune to a radio station

1. Select FM or AM radio source.
2. Press and hold . The unit will find a station with strong reception.
3. Repeat the steps above until you find your desired station.

Tune to a weak FM or AM station

Press  repeatedly to search by frequency step until you find optimal reception.

Tune to a WB station

Select WB radio source, then press  once or more.

Preset a radio station

You can store nine FM or AM radio stations each, and seven WB stations.

1. Tune to an FM, AM or WB radio station which is not preset.
If the current radio station is not preset, a star icon (★) is not displayed.
2. Press and hold the function knob to enter the radio setting options. The current station frequency ("SAVE FM xxxx", "SAVE AM xxxx", or "SAVE WB xxxx") is displayed.
3. Press the function knob to save the current station. A star icon (★) is displayed when broadcasting the preset station.
If the save list is full, "REPLACE" is displayed and press the function knob again to save and replace an existing preset station.
Repeat the steps above to preset more stations.

Select a stored station




1. When listening to radio, press and hold the function knob to enter the radio setting options.
2. Rotate the function knob to select "SELECT PRESET", and press the function knob to access the stored stations list.
3. Rotate the function knob to select a stored station, and press the function knob to confirm. A star icon (★) is displayed when broadcasting a preset station.

Delete preset stations

1. When listening to radio, press and hold the function knob to enter the radio setting options.
2. Use the function knob to make the following preset deletion options.
 - “DELETE FM xxxx” / “DELETE AM xxxx” / “DELETE WB xxxx”: Delete the current preset station from the stations list. A star icon (★) is not displayed when broadcasting this station.
 - “DELETE PRESET”: Select and delete a preset station from the stations list.
 - “DELETE ALL PRESET”: Delete all the preset stations.

Bluetooth Streaming



When you stream music from your mobile device (e.g. a mobile phone) to the unit for the first time, you must pair the unit with your mobile device through Bluetooth.

1. Press  SOURCE to access the source-selection screen.
2. Rotate the function knob to select “BT AUDIO”, and press the function knob to enter the Bluetooth source.  is displayed.
3. Press  to access the Bluetooth options. Select “PAIR NEW DEVICE” and press the function knob to enter the pairing mode. The unit name (MX12_xxxx) is displayed.
4. On your mobile device, enable Bluetooth then select the unit name (MX12_xxxx) to pair the unit with your mobile device. “xxxx” of the unit name indicates the unique Bluetooth identifier of the unit.

When successfully connected, audio automatically streams from the mobile phone to the unit.

Playback control


When Bluetooth is streaming, you can have the following controls.

- To pause or resume play, press .
- To select the previous or next audio file, press .
- For best sound performance, set the volume of your mobile device to maximum, then adjust the volume through the controls on the unit.


Display playback information

When Bluetooth is streaming, press and hold  for two seconds to switch display between play time, song name, and artist name.


Re-connection

- To switch back to Bluetooth streaming from other sources or power off, press  SOURCE to access the source-selection screen and use the function knob to select “BT AUDIO”.
- When powered back on, the unit automatically connects to the primary device (if set) or to the first paired device.


Pair more devices

1. In Bluetooth source or when Bluetooth is streaming, press  to access the Bluetooth options.
2. Select "PAIR NEW DEVICE", and press the function knob to enter the pairing mode. The unit name (MX12_xxxx) is displayed and the current Bluetooth connection is disconnected.
3. On another device, enable Bluetooth and select the unit name to complete pairing. Repeat the steps above to pair more devices.

Connect another paired device



1. In Bluetooth source or when Bluetooth is streaming, press  to access the Bluetooth options.
2. Rotate the function knob to select "CONNECT", and press the function knob to access the paired devices list.
3. Select a paired device, and press the function knob to start streaming.

To delete a paired device or all paired devices at a time, select "DELETE PAIRED DEVICE" or "DELETE ALL DEVICES" from the Bluetooth options.

To exit the Bluetooth options, press .





Set connection priority

If the unit is paired with more than one device, you can set which paired device is connected when the unit is powered on.


1. In Bluetooth source or when Bluetooth is streaming, press  to access the Bluetooth options.
2. Rotate the function knob to select "SET PRIMARY DEVICE", and press the function knob to access the paired devices list.
3. Select a paired device, and press the function knob to set the priority. The primary device shows the icon .

USB Playback

This unit can play audio files stored on a USB flash drive.


1. Insert a USB flash drive to the USB port on the unit. Audio automatically starts playback.
 - To switch back to USB playback from other sources or power off, press  SOURCE to access the source-selection screen and rotate the function knob to select "USB".
 - To pause or resume play, press .
 - To select the previous or next music file, press .
 - To search fast, press and hold .

Select play mode


1. During USB playback, press  to access the USB play options and use the function knob to navigate and select a play option.
 - “SHUFFLE”: Access to select “SHFL ON” to play audio files randomly; select “SHFL OFF” to cancel random play mode.
 - “REPEAT”: Access to select “RPT ON” to play the current file repeatedly; select “RPT OFF” to cancel repeat play mode.
 - “REPEAT FOLDER”: Access to select “FLD ON” to play the current folder repeatedly; select “FLD OFF” to cancel repeat play mode.
 - “PLAY ALL”: Start playback from the beginning of the first audio file on the USB flash drive.

Select songs from browser

You can browse USB folders and files, and select an audio file to play.

1. During USB playback, press  to access the USB play options and use the function knob to navigate the following options for audio files selection.
 - “FOLDERS”: Select an audio file from the folders available.
 - “SONGS”: Select an audio file which are not located in the folders.

Display playback information



During USB playback, press and hold  for two seconds to switch display between track and play time, song name, and artist name.

Audio Input

The unit can play audio from a mobile phone or a playback device (e.g. CD/DVD player).


1. Connect the audio output jack on your mobile phone to the RCA audio inputs labeled “AUX- IN” on the unit, using the following audio cable (not included).
 - For a mobile phone with a headphone jack, use a 3.5mm to RCA cable.
 - For a mobile phone with a USB-C port, use a USB-C to RCA cable.
 - For an iPhone, use a lightning to RCA cable.


Or using audio cables with RCA plugs (not included), connect a playback device (e.g. CD/ DVD player) with RCA audio outputs to the RCA audio inputs labeled “AUX-IN” on the unit.

2. Press  SOURCE to access the source-selection screen, and use the function knob to navigate and select “AUX” . The AUX input screen is displayed.
3. Start playback on the connected device and audio will play through the unit.
To mute audio, press  on the unit. To adjust volume, rotate the function knob.

Sound Settings

The unit allows you to adjust the sound settings.


1. When powered on, press  to enter the system settings.
2. Rotate the function knob to navigate options or adjust settings; press the function knob to access the sub-options or confirm the selection.

Press  to exit the settings, or the settings will exit after five seconds of inactivity.


- “TREBLE”: Change output level for treble sound.
- “MID”: Change output level for midrange.
- “BASS”: Change output level for bass sound
- “BALANCE”: Adjust left-and-right speaker volume balance.
- “FADER”: Adjust front-and-rear speaker volume balance.

System Settings

This section helps you change the system settings of this unit.



1. When powered on, press and hold  to enter the system settings.
2. Rotate the function knob to navigate options or adjust settings; press the function knob to access the sub-options or confirm the selection.

Press  to exit the settings, or the settings will exit after five seconds of inactivity.

- “SUB ZONE”: Link the subwoofer to zone 1 or zone 2. The subwoofer volume level changes with the linked zone level.
- “BEEP”: Turn on or off key-press sound.
- “AREA”: Select the radio region where your unit is located (USA or Europe).
- “DIAGNOST”: Display the current firmware version of the unit.
- “LOW VOLT”: When enabled and the battery voltage is below 10V, the low voltage warning is displayed on the screen. Press  / SOURCE to turn off the warning.
- “RESTORE”: Reset the unit to the factory settings.
- “UPDATE”: Update the unit (if update is required). Visit the product page on our website (www.modusglobal.com) to see if there is an update available and pay close attention to the update instructions included online.

Change unit name

You can change the name of this unit to be displayed during Bluetooth pairing or connection.

1. When “NAME THIS DEVICE” is displayed/selected, press the function knob to enter the name edit mode.
2. To change an input position, press  on the front panel for space; press  on the front panel for backspace.
Rotate the function knob to select a letter (A-Z) or a digit (0-9) in a position.
3. Repeat Step 2 to change the characters in other positions.

Remote Controller (Optional)

The unit can work with the following remote controllers to add auxiliary media playback control.

- Wired remote controller (sold separately).
- Wireless remote controller (**Modus model ATR-BTM**, sold separately).

Party Streaming

With Party Mode function, this unit can be wirelessly connected with Party Mode compatible units to share the same audio content in different areas (vessels) at the same time.



The unit which streams audio content is called **host**. The unit which plays the audio content streamed from the host is called **guest**.

Audio can stream to up to 100 connected units simultaneously within the range of 328 ft. (100 m) from the host unit.

What you need

- Prepare two or more Party Mode compatible units (**Modus models MX12, MX23 or MX44**).

Set party mode

1. On the unit which is to be set as host, press the Party Mode button  to access the Party Mode menu, rotate the function knob to select "**HOST**" and press the function knob to enter the Party Mode.
When the unit is in Party Mode, the PARTY ON logo is displayed on the top right of the screen.
2. On the other units which are to be set as guest, press the Party Mode button  to access the Party Mode menu, rotate the function knob to select "**GUEST**" and press the function knob to access the host unit names list. When the host unit name is selected, press the function knob to enter Party Mode.
When the unit is in Party Mode, the PARTY ON logo is displayed on the top right of the screen.
3. Now the guest unit automatically plays the audio content streamed from the host unit, and the guest unit is switched to the party streaming screen, showing the host unit name.

Set as standalone

You can stop the party streaming on your unit and allow the unit to play individually.


- Press the Party Mode button  to turn off Party Mode on your unit.

If your unit is the host, audio streaming to the guest units will stop and you can select an audio source to play individually. The Party Mode on the guest units will still remain on.

If your unit is a guest, it will not receive the audio content from the host unit and you can select an audio source to play individually. The Party Mode on the host unit and the other guest units will remain on for party streaming.

Re-join party

You can enter Party Mode again to continue party streaming.

- Press the Party Mode button  to access the Party Mode menu to select the host or guest option for your unit.



Change the host

You can switch to another host during party streaming.

- Repeat the steps described in the section “Set Party Mode” to select a new party stream.

Troubleshooting

Need assistance? Before reaching out to our support team, try these quick solutions. If your Modus system still isn't performing to your expectations, our in-house support team is ready to help you get back to creating perfect moments. We're here when you need us.

Problem	Solution
Constant beeping	Low voltage alert (below 10 V). Press  SOURCE or  to turn off the beep.
Unit not responsive	Restart the unit by turning the vessel off for a few seconds, then turning the vessel back on. If the problem still persists, disconnect the unit from the source battery for a few minutes and then reconnect.
No power	Check that the battery and ground wires are correctly connected to provide power supply. (P.6)
	Check that the power-on control wire (labeled "ACC-IN") is connected to turn on the unit. (P.7)
	Check that the switched source connected to the power-on control wire (labeled "ACC-IN") is turned on.
	The fuse is blown. Replace with a new one with the same type and rating.
No sound/ Distorted sound	Check that your audio zone is not adjusted to the minimum volume level individually. (P.8)
	Check that two battery wires are connected to the source battery to provide sufficient current for volume output. (P.6)
	Check that playback is not paused, or turn up the volume.
	Incorrect source input. Select the correct sound source.
Bluetooth not connected / Streaming not possible	When powered back on, the unit automatically connects to the primary device (if set) or to the first paired device.
	Check that Bluetooth on your mobile device is enabled. Also make sure you correctly identify the unit name shown on your phone's Bluetooth settings.
	This unit is connected with another Bluetooth device. Switch the unit to pairing mode and connect to a second device. (P.11)
	Make sure your mobile device is located in Bluetooth range.
USB not playable	Files are not supported, or the USB device is not compatible with the unit. Change the media files or USB device.

Specifications

Audio

Output power	25W RMS x 6
Speaker impedance	4 - 8 Ω
Frequency response	20 Hz - 20 kHz
Signal-to-noise ratio.....	>70 dB
RCA input sensitivity.....	600 mV
Pre-amp outputs	4 V, full range 5-channel RCA outputs (with subwoofer output)

FM Radio

Frequency range.....	87.5 – 107.9 MHz (USA) 87.5 – 108 MHz (Europe)
Frequency step.....	200 kHz (USA) 50 kHz (Europe)

AM Radio

Frequency range.....	530 – 1710 kHz (USA) 522 – 1620 kHz (Europe)
Frequency step.....	10 kHz (USA) 9 kHz (Europe)

WB Radio

Frequency range.....	162.400 – 162.550 MHz (NOAA)
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Bluetooth

Bluetooth version	5.3
Bluetooth profiles	A2DP, AVRCP
Bluetooth frequency.....	2400 - 2483.5 MHz
Transmission power	<20 dBm, Class 1
Transmission distance.....	Up to 328 ft /100 m, in free field.

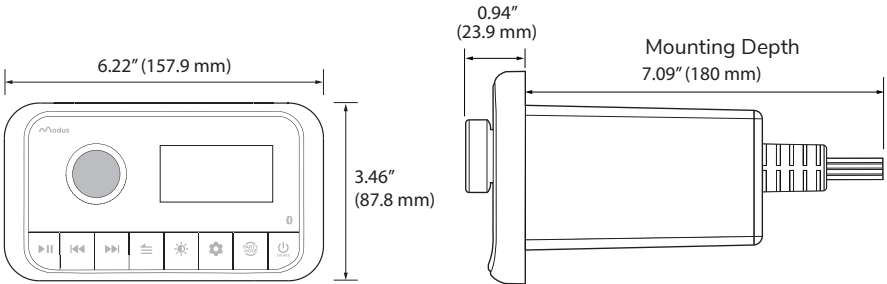
USB

Compatibility.....	Type A, USB 2.0 (High-Speed)
File system.....	FAT32
Charging current.....	5 VDC, max 2.1 A (may vary depending on device)
Audio playback.....	MP3, WAV, FLAC (192 kHz/24 bit)

General

Power supply.....	9 – 16 VDC
Current draw.....	Max 15 A
Fuse.....	ATC type, 15 A
Current draw when powered off.....	<2 mA
Zero current draw memory.....	Retain radio presets, volume and sound settings in case of battery disconnected
Screen.....	2.5" LCD display
Ingress protection.....	IP66 (dustproof/ weatherproof)
Mounting hole (W x H).....	4.84" x 2.49" (122.90 x 63.30 mm)
Mounting depth.....	7.09" (180 mm)
Operating temperature.....	-4 to 158 °F (-20 to 70 °C)
Storage temperature.....	-22 to 176 °F (-30 to 80 °C)
Unit weight.....	0.96 kg / 2.12 lbs

Unit Dimensions



Specifications are subject to change without notice.

Notice

FCC compliance statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation of the device.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

USER MANUAL

Modus

www.modusglobal.com

Customer Service 805-790-7383

Tech Support: <https://support.modusglobal.com>



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