

BACK/FORWARD ARROWS

RADIO MODE

SCROLL THROUGH PRESETS: Short push

AUTO SEEK TO LAST/NEXT STRONGEST STATION: Long press the <</> button to stop auto seeking and enter the MANUAL TUNE. Once stop seeking (AUTOMATICALLY or MANUALLY), there is 3secs allow manual tune, every time press this <</> button, the 3 secs manual tune will be reset for 3secs again.

USB/BT MODE

TRACK BACK/FORWARD: Short press back arrow to skip track backwards, short press forward arrow to skip track forward

REWINDS TRACK (ONLY FOR USB MODE): Long press

PLAY/PAUSE

RADIO MODE

MUTE: Short push

USB/BT:

PLAY/PAUSE: Short push

RESET FACTORY DEFAULTS: Long push and hold for 10 Seconds

ROTARY KNOB - VOLUME/ZONE

LEAVE CAMERA IN(WHEN THE UNIT DISPLAY CAMERA IN): Short press

VOLUME ADJUSTMENT: Turn Knob to adjust volume up or down

ZONE 2 VOLUME ADJUSTMENT: Short Push once and turn dial to adjust Zone 2 volume (0-10 Level)

SUBWOOFER VOLUME ADJUSTMENT: Short push twice to adjust subwoofer volume (0-10 Level) , press again return to previous mode

PAIRING DEVICES

In Bluetooth mode, device will be automatically discoverable. Open Bluetooth settings on your Bluetooth device and search for MXAZ24MC. Connect device to MXAZ24MC on your Bluetooth device to pair.

WARRANTY

Electronics limited warranty (including Memphis accessories) When purchased from an Authorized Memphis Dealer, Memphis warrants this product to be free from defects in material and workmanship under normal use for a period of ONE (1) YEAR from date of original purchase (receipt required), THREE (3) YEARS years if installed by an authorized Memphis dealer (receipt required). If this product is identified as "Refurbished" or "B Goods", the warranty is limited to a period of THREE (3) MONTHS from date of original purchase. In all cases you must have the original receipt. Should service be necessary under this warranty for any reason due to manufacturing defect or malfunction during the warranty period, Memphis will repair or replace (at its discretion) the defective merchandise with equivalent merchandise. Warranty replacements may have cosmetic scratches and blemishes. Discontinued products may be replaced with more current equivalent products. Warranty is valid only for the original purchaser and is not extended to owners of the product subsequent to the original purchaser. Any applicable implied warranties are limited in duration to a period of the express warranty as provided herein beginning with the date of the original purchase at retail, and no warranties, whether express or implied, shall apply to this product thereafter. NOTE: 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 the receiver. Connect the equipment into an outlet or a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

Warning: Changes or modifications to this unit not expressly approved by the part responsible for Compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement

This equipment complied with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

SHOW US YOUR INSTALL

 WWW.MEMPHISCARAUDIO.USA

 @MEMPHISCARAUDIO

 @MEMPHISCARAUDIOUSA



CONTACT INFO

122 GAYOSO AVE
MEMPHIS, TN USA 38101

TECH SUPPORT
800-903-6979

MEMPHIS XTREME AUDIO MXA



MEMPHIS
AUDIO SINCE 1965



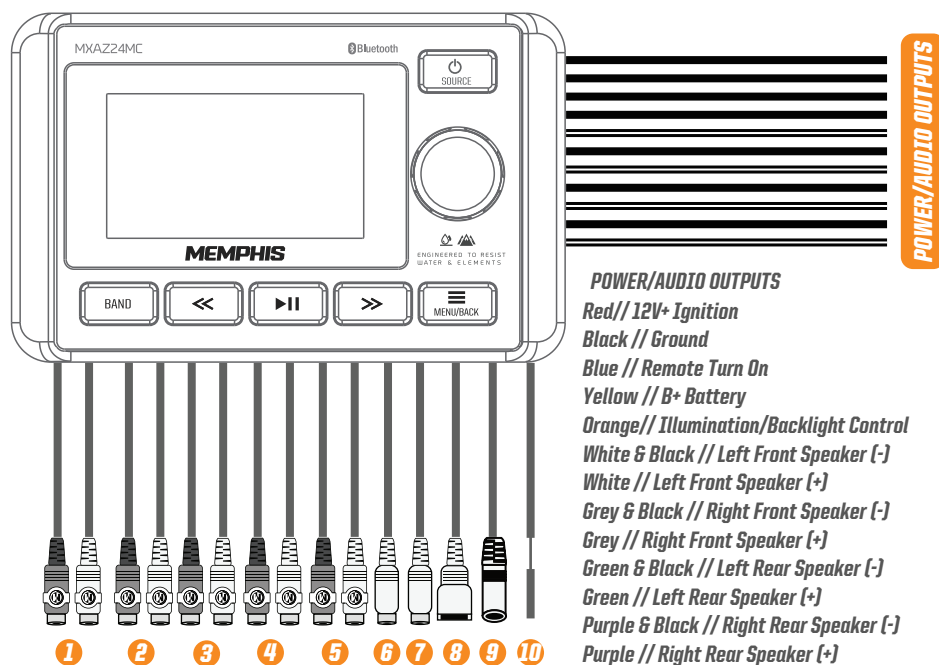
MXAZ24MC
Multi Zone Marine Media Center
With Subwoofer Control

 ENGINEERED TO RESIST
WATER & ELEMENTS

82-81803043-AF-00

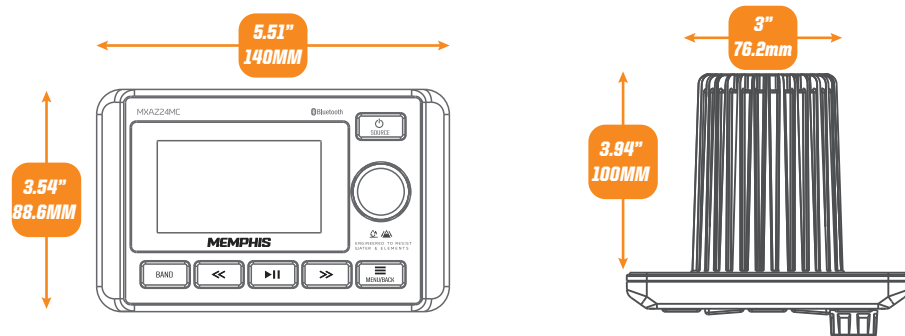
尺寸: 148.5x192mm 128g双铜 双面过胶

INSTALLATION OVERVIEW



CONNECTIONS

- | | |
|------------------------------------|-----------------------------|
| 1. Front Outputs (White Wires) | 6. Camera Input |
| 2. Rear Outputs (Black Wires) | 7. MXA1MCR Remote Port |
| 3. Subwoofer Outputs (Brown Wires) | 8. USB INPUT |
| 4. AUX Input (Green Wire) | 9. Antenna Input |
| 5. ZONE 2 (Violet Wire) | 10. Camera ON/OFF(+) (Pink) |



*Note: Mounting depth is 100mm but room is required for wires and connections. Check available depth prior to mounting. Measure before cutting and be certain you will not be drilling into any items that will damage your vehicle.

BUTTON FUNCTIONS



CONTROLS

1. BAND
2. BACK ARROW
3. PLAY/PAUSE
4. FORWARD ARROW
5. MENU/BACK
6. VOLUME UP/DOWN/ZONE SELECT
7. POWER/SOURCE

POWER/SOURCE BUTTON

POWER ON:

SHORT PRESS to power unit ON. LONG PRESS to power unit OFF

SOURCE SELECTION:

When unit is ON, short press to scroll through available sources: AM, FM, Bluetooth, USB, AUX (10secs to leave this status).

MENU/BACK

ENTER MENU SETTINGS:

Short Press to enter the following menu settings:

- | | | | |
|---------------------|-----------|--------------|-----------------|
| • Audio Settings | • Beep | • LOUD | • Zone 2 Setup |
| • RADIO Area | • Clock | • Clock mode | • Clock Adjust |
| • Backlight/ Dimmer | • VERSION | • APS | • Radio Presets |

MENU CONTROLS: Use rotary dial to scroll through menu options. To select a menu option short press the rotary knob. To step back one menu screen short press Menu/Back button.

CAMERA MODE:

ENTER INTO CAMERA IN SIGNAL: Long press

When in camera Mode, short press to exit Camera display mode.

BAND

USB MODE:

CALL ON/OFF SONG LIST & FOLDER LIST: Short Press
Or exit from lower rank folder to upper rank folder

OPEN OR CLOSE SHUFFLE FUNCTION: Long Press

BT MODE:

DISCONNECT PAIRED DEVICE: Long Press

RADIO MODE:

SELECT PRESET: Short press to scroll through FM1, FM2, FM3, AM1, AM2

PRESET FLASHING: Long Press to show preset list

FCC 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 20cm between the radiator & your body.

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.