Manuals+ — User Manuals Simplified.

AUDIOBANK AB-S100M Receiver Multimedia System Streaming Wirelessly with Bluetooth User Manual

Contents

AUDIOBANK AB-S100M Receiver Multimedia System Streaming Wirelessly with Bluetooth
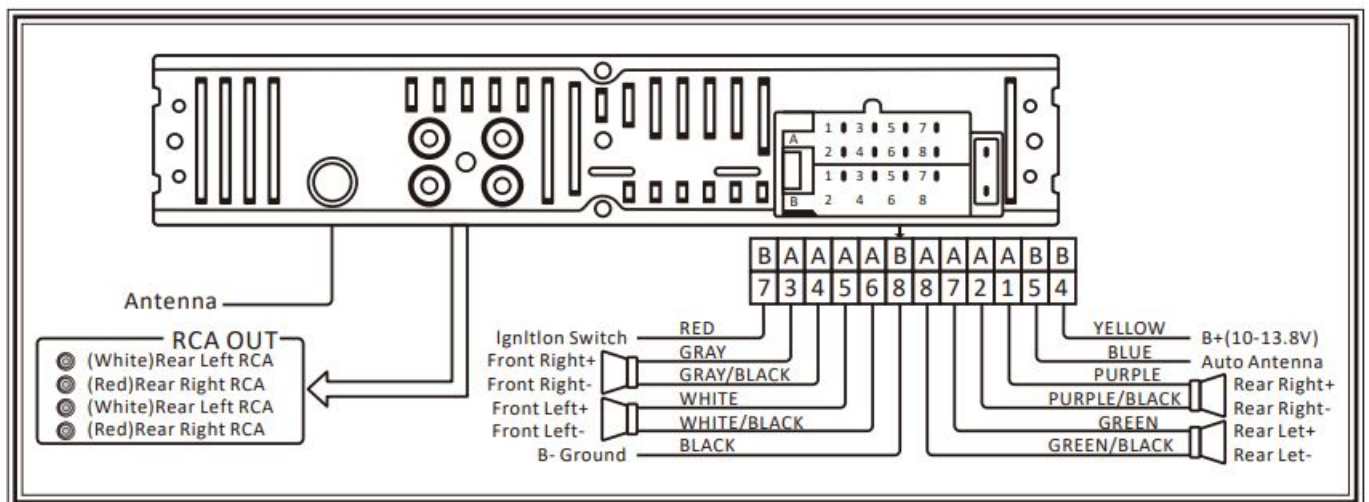
GENERAL

- Power Supply Voltage Max Current 12V DC, Negative Ground 10A

Note:
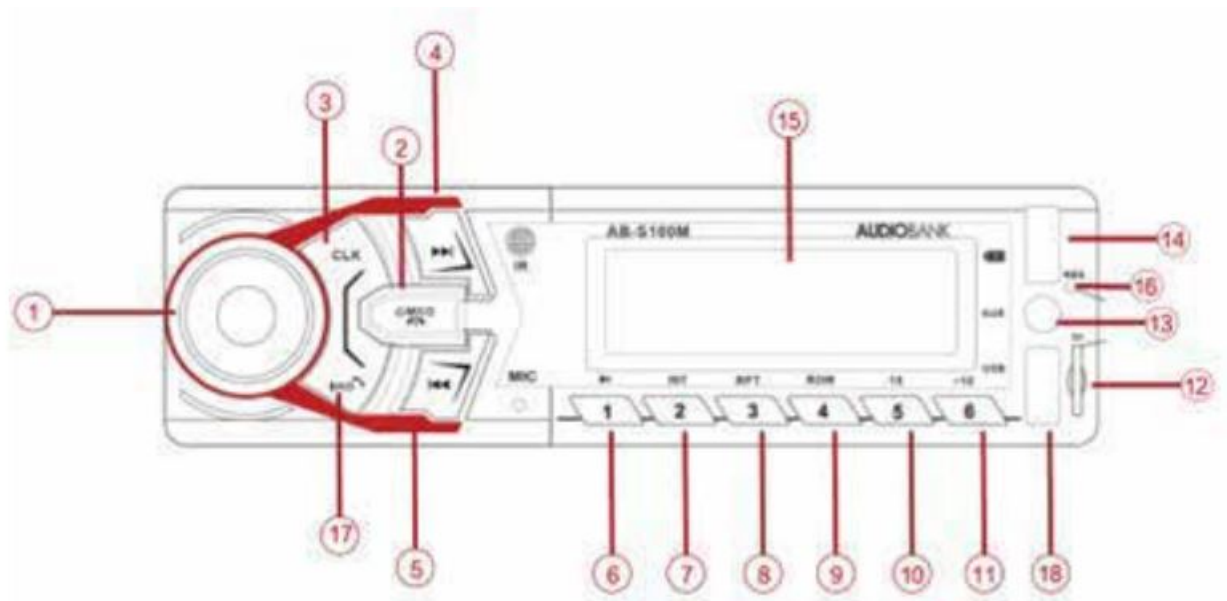specifications and the design are subject to possible modification without notice due to improvement.

Receiver Multimedia System Streaming Wirelessly with Bluetooth

- Compatible with MP3/WMA
- USB/SD/MMC Slot
- Built in High Sensitive FM Receiver
- Built in Bluetooth and Front AUX input

- ESP Electronic System with EQ
- Digital Clock Display
- Repeat/ Random/ Intro Play
- Last Memory / Preset Scan
- Preset EQ (POP / ROCK/ Classic)

Location Of Control

1. Volume/Selection
2. Power ON/OFF/Mode Selection /End Call
3. Clock Button
4. Track Skip / Search Forward/Backward, Manual Auto Search Radio
5. Track Skip / Search Forward/Backward, Manual Auto Search Radio
6. Radio Memory / Pause
7. Intro Function for MP3/WMA
8. Repeat Function for MP3/WMA
9. Random Function for MP3/WMA
10. -10 Function for MP3/WMA
11. +10 Function for MP3/WMA
12. SD Card Slot
13. Aux Input
14. USB Charging Socket
15. LCD Display
16. .Reset Button
17. BAND Button/Phone answer

18. 18.USB Port

OPERATING INSTRUCTION

- VOLUME/SELECTION
  - Short rotate the volume knob to control the volume. To select other function, press the select button shortly until the desired function is shown on the display. *Volume(rotate knob) —Select (Push down)— Bass—Treble balance—Fader—Loud—EQ (flat-pop-classic-rock)
- POWER/ON/OFF/MODE SELECTION/END CALL
  - short press to turn on. Long press three seconds to turn off. When unit turn on, short press to select FM/USB/SD/AUX-IN. In Bluetooth mode, short press to end call.
- CLOCK BUTTON
  - Electronic clock button.
- PREVIOUS/NEXT BUTTON
  - Track skip in MP3 player mode (USB/SD/MMC) / radio search. Press the buttons during playback to go to the desired track; In AM/FM mode, press to search the desired radio station.
- AM/FM MEMORY/PAUSE

  In AM/ FM mode, press and hold the button 1-6 to store the radio station. Short press to pause when MP3 is playing
- INT BUTTON When this button is pressed. 'INT' indication is displayed and the first several seconds of each track is played. Press again to stop intro and listen to track.
- RPT BUTTON When this button is pressed, 'RPT' indication is displayed and the selected track will be continually repeated until the track repeat mode is cancelled by pressing the 'RPT' button again.
- RDM BUTTON When this button is pressed, 'RDM' indication is displayed and the tracks are played in random instead of normal progression. To cancel random mode, press the 'RDM' button again.
- -10 BUTTON In playback mode, short press to-10, long press to choose a folder.
- +10 BUTTON In playback mode, short press to +10, long press to choose a folder.
- SD CARD SLOT Insert the SD/MMC card in the slot by pushing it gently inward. Select SD with the mode selector. The music starts to play automatically. *Support music file format: MP3, WMA.
- AUX INPUT Insert your portable player into the Aux input socket, in any playing mode, audio will come through the car speak.
- USB CHARGING SOCKET
- LCD DISPLAY The LCD display shows the actual reception and function. 16.RESET BUTTON Restore factory defaults
- BAND BUTTON/PHONE ANSWER BAND Selection FM1/FM2/FM3. Answer the phone.
- USB PORT Use a USB cable (not included) if necessary, to connect your portable mp3 player

FCC Statement

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

- This device may not cause harmful interference, and
- this device must accept any interference received, including interference that may cause undesired operation.

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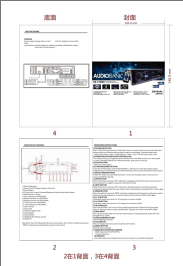
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Documents / Resources

AUDIOBANK AB-S100M Receiver Multimedia System Streaming Wirelessly with Bluetooth [pdf] User Manual
AB-S100M, ABS100M, 2AQ8H-AB-S100M, 2AQ8HABS100M, Receiver Multimedia System Streaming Wirelessly with Bluetooth, AB-S100M Receiver Multimedia System Streaming Wirelessly with Bluetooth