



Introduction to Panel Button Function

AUC-18239

- 1: Power switch & Mute Button
- 2: Checking Time & Adjusting Time Button
- 3: Brightness & Alarm Button
- 4: Tuner + Button: In radio mode, it searches for stations backward automatically or manually. In WB mode, it searches for next station. In bluetooth mode, it goes next song.
- 5: Tuner - Button: In radio mode, it searches for stations forward automatically or manually. In WB mode, it searches for previous station. In bluetooth mode, it goes previous song.
- 6: RPT Button: In radio mode, long press to save the radio station. In Bluetooth mode, short press to play a single song repeatedly.
- 7: Hangup Button: In radio mode, long press to save the radio station, reject or hang up when the call comes in.
- 8: Menu Button: short press VOL/BAS/TRE/BAL/EQ/BOOST. In FM mode, long press STEREO/MONO/DX/LOCAL AREA/ALARM/DISP/HFP. In other modes, long press only ALARM/DISP/HFP.
- 9: Answer Button: In the radio mode, long press to save the radio station. Answer the call when a call comes in. Call back the last call number in the Bluetooth mode.
- 10: Pause/Play Button: Long press to save the radio station in the radio mode. Pause or play in the Bluetooth mode.
- 11: Volume down
- 12: Volume up
- 13: FM1/FM2/FM3/AM1/AM2/WB
- 14: Mode conversion AUX/BT.
- 15: LCD screen.

Basic Operation and Function Setting

Power Switch & Mute Button

1. Short press to turn on when power off.
2. Short press to mute when power on
3. Long press to power off.

Clock Button

1. In any modes, short press to view the current time, and it will automatically return to the previous interface after 10 seconds.
2. Press and hold the clock button until the time value flashes.
3. Press the volume + button to adjust the hour.
4. Press the volume - button to adjust the minute.
5. After the setting is complete, press any button to keep the set time.

Brightness & Alarm Button

1. In any modes, short press to adjust brightness level LOW/MID/HIGH.
2. Alarm Setting: Long press the MENU button to display the word STEREO.
3. Short press the MENU button until ALARM OFF is displayed.
4. Press the volume +/- button to switch to the ALARM ON state.
5. Short press the ALARM button again to display the alarm time.
6. Press and hold the ALARM button again until the time start flashing.
7. Press the volume + button to adjust the hour.
8. Press the volume - button to adjust the minute.
9. After adjusting to the required alarm time, press any button to keep the set time.

Note: Brightness level can be adjusting when power off

Tuner + Button

1. In radio FM1/FM2/FM3/AM1/AM2/WB mode, short press to automatically search for radio stations, long press for 3 seconds to activate manual adjustment.
2. In WB mode, short press to search for the next station.
3. Short press in Bluetooth mode is the next song.

Tuner - Button

1. In radio FM1/FM2/FM3/AM1/AM2/WB mode, short press to automatically search for radio stations, long press for 3 seconds to activate manual adjustment.
2. In WB mode, short press to search for the previous station.
3. Short press in Bluetooth mode is the previous song.

RPT Button

1. After receiving a radio station in each mode of radio FM1/FM2/FM3/AM1/AM2, long press for 3 seconds to store a radio station in the current position, which can be recalled when the device is turned on next time.
2. In the Bluetooth mode, short press once, when the LCD displays the word RPT ONE, the single song repeats playback.
3. Short press twice for after the RPT ALL word on the LCD disappears, the all song repeats playback.
4. Short press again after the RPT OFF word on the LCD, and the single song repeat playback is canceled.

Hangup Button

1. After receiving a radio station in each mode of radio FM1/FM2/FM3/AM1/AM2, long press for 3 seconds to store a radio station in the current position, which can be recalled when the device is turned on next time.
2. After the device is connected to the mobile phone, you can reject or hang up the incoming call.

Menu Button

In any mode, short press the MENU button to display the following function options in order:

1. Short press once the MENU button, when the LCD screen displays VOL, you can increase or decrease the power output through the VOL +/- button.
2. Short press the MENU button twice, when the LCD screen displays BAS, you can increase or decrease the bass level "+/- 10" through the VOL +/- button.
3. Short press the MENU button three times, when the LCD screen displays TRE, you can increase or decrease the treble level "+/- 10" through the VOL +/- button.
4. Short press the MENU button four times, when the LCD screen displays BAL, use the VOL +/- button to adjust the left and right balance, the level "+/- 10" when the LCD displays "L" and the left side is open, when the LCD Display "R" indicates that the right side is enlarged.
5. Short press the MENU button five times, when the LCD displays FAD, use the VOL +/- button to adjust the front and rear balance, the level is "+/- 10" when the LCD displays "F" and indicates the front. When the LCD displays the "R" mark, then it will be widened.
6. Short press the MENU button six times, when the LCD displays DSP OFF, select the sound effect through VOL +/- POP (pop music), CLASSICS (classical music), JAZZ (jazz music), ROCK (rock music).
7. Short press the MENU button seven times, when the LCD displays "LOUD OFF", adjust the subwoofer on and off through VOL/VOL-.
8. In the radio FM mode, long press MENU for 3 seconds, when the LCD screen displays STEREO, you can switch between stereo and mono through the VOL +/- button.
9. In the radio FM mode, long press MENU for 3 seconds, when the LCD screen displays STEREO, short press the MENU button again, when the LCD screen displays DX, use the VOL +/- button to switch between long and short range DX/LOCAL Switch.
10. In radio mode, long press MENU for 3 seconds. When the LCD screen displays STEREO, short press the MENU button twice. When the LCD screen displays AREA, you can use the VOL +/- button to select the USA1/EUR area.
11. Alarm setting: In radio mode, long press MENU for 3 seconds. When the LCD screen displays STEREO, short press the MENU button three times. When the LCD screen displays ALARM, use the VOL +/- button to set the alarm on/off.
12. Clock display setting: In radio mode, long press MENU for 3 seconds, when the LCD screen displays STEREO, then short press the MENU button four times, when the LCD screen displays DISP OFF, use the VOL +/- button to set the clock display on/off. When the LCD displays DISP ON, the clock will be displayed on the LCD for a long time. When the LCD screen displays DISP OFF, the long display function of the clock will be cancelled, and the LCD will display information in the current mode, such as the radio frequency in radio mode.
13. HFP call setting: Press and hold MENU for 3 seconds in the radio mode. When the LCD screen displays STEREO, press the MENU button five times. When the LCD screen displays HFP OFF, use the VOL +/- button to set the HFP on/off. When the display is HFP ON, the radio call function is turned on, and you can use the radio panel buttons to make/end calls, etc. The incoming/outgoing call number is displayed on the LCD. When the LCD screen displays HFP OFF, the radio call function is cancelled, and the panel buttons cannot be used to make/hang up calls, and there is no incoming/outgoing call number display on the LCD.
14. Software reset setting: Press and hold MENU for 3 seconds in the radio mode. When the LCD screen displays STEREO, press the MENU button six times. When the LCD screen displays RESET, use the VOL +/- button to set the reset on/off. When the LCD screen displays RESET ON, restart the radio, the all setting restore defaults.

Note: In the radio FM mode, press the MENU button for 3 seconds, When STEREO is displayed on the LCD screen, short press the MENU button in sequence to adjust the following settings: STEREO-DX-AREA-ALARM-DISP-HFP-RESET.

In the radio AM mode, press and hold the MENU button for 3 seconds, and when STEREO is displayed on the LCD screen, short press the MENU button in sequence to adjust the following settings: AREA-ALARM-DISP-HFP-RESET.

In AUX/BT/DAB mode, press and hold the MENU button for 3 seconds, and when STEREO is displayed on the LCD screen, short press the MENU button in sequence to adjust the following settings: ALARM-DISP-HFP-REST.

2/Answer Button

1. After receiving a radio station in each mode of radio FM1/FM2/FM3/AM1/AM2, long press for 3 seconds to store a radio station in the current position, which can be recalled when the device is turned on next time.
2. After the device is connected to the mobile phone, you can answer the incoming call.
3. In Bluetooth mode HFP ON, you call back the latest calling number through short press once.

Play/Pause Button

1. After receiving a radio station in each mode of radio FM1/FM2/FM3/AM1/AM2, long press for 3 seconds to store a radio station in the current position, which can be recalled when the device is turned on next time.
2. In Bluetooth mode, press to pause or play.

Vol +/- Button

1. Press VOL + in any mode to increase the volume.
2. Press VOL - to decrease the volume.

AM/FM Button

1. Short press this button to cycle switch between FM1/FM2/FM3/AM1/AM2/WB.
2. Enter the WB mode, the radio will automatically search the strongest station.

AUX/BT Button

1. Enter AUX mode, short press AUX/BT button, the LCD screen will display the AUX IN character, after passing the portable audio device (such as mobile phone/MP3/IPOD, etc.), the AUX audio is input to the radio for playback, and you can use the VOL +/- button of the radio And MENU button to adjust the volume and sound effect adjustment.
2. Open the Bluetooth setting program on the mobile device and activate the Bluetooth function. After scanning the Bluetooth name of John Deere, select to connect the two devices. After the connection is successful, there will be a Bluetooth icon displays on the LCD screen, short press the AUX/BT button, when BT AUDIO displays on the LCD screen, the audio of your mobile device can be played on the radio at this time.

NOTE: Use the AUX/BT button (the mobile device must be connected to the radio first).

2. If asked to enter the code "0000". You can also operate some functions through the control buttons on the panel:

- a. Press the Play/Pause Button to pause Bluetooth playback, and press the Play/Pause Button again to resume playback.
- b. Press the tuner + button to select the next song, and press the tuner button - to select the previous song. You can answer the incoming call by pressing the answer Button, and you can end the call by pressing the hangup button or reject the incoming call.
- c. Press the VOL +/- button and the MENU button to adjust the volume and sound effects. Short press when the LCD displays the word RPT ONE, and the single song repeats playback. Short press again for after the RPT ALL word on the LCD disappears, and all song repeats playback. Short press again after the RPT OFF word on the LCD, and the single song repeat playback is canceled.

3. In the radio mode, press and hold the AUX/BT button for 3 seconds to automatically search and preview radio stations.
4. In AUX mode, long press tuner + for 3 secs to check the MCU version.

LCD Display

This area displays mode information.

1. In radio mode, the radio frequency is displayed.
2. In the supported Bluetooth mode, song track information will be displayed.

RF exposure statement

This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body. This equipment meets the exemption from the routine evaluation limits in section 2.5 of RSS-102. It should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

Cet équipement est conforme à l'exemption des limites d'évaluation habituelle de la section 2.5 de la norme RSS-102. Il doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et toute partie de votre corps.

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: 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.

IC WARNING

This device contains licence-exempt transmitter(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
 (1) This device may not cause interference.
 (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L' émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d' Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L' exploitation est autorisée aux deux conditions suivantes:

1. L' appareil ne doit pas produire de brouillage;
2. L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.

	Remove: Removed the step that a short press and the alarm clock time display on LCD screen before adjusting alarm time.
	In Bluetooth mode, changed Tuner +/- to go to the next song/previous song
	In 6. EQ changed to DSP. In 7. BOOTS changed to LOUD. In 10. removed USA2.
	Add: In Bluetooth mode HFP ON, short press to call back the latest number.
	ADD: Enter the WB mode, the radio will automatically search the strongest station.