

# K218 Car Radio with BT Module

## USER MANUAL

### Product Info

Operating Frequency:

Bluetooth: 2.400 ~ 2.4835GHz

AM: 526.5 ~ 1606.5KHz

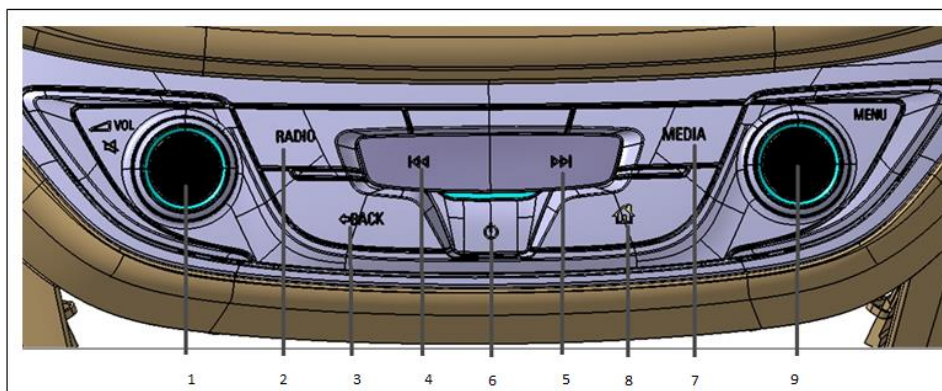
FM: 87.5 ~ 108MHz

Maximum RF Output Power : 2.11 dBm (Max. e.i.r.p.)

DC Power Source : 12VDC

Environment Temperature Range : -20~75C°

### Control panel



#### 1. Volume control

Turn right to adjust the volume becomes large; left to adjust the volume becomes smaller; push to turn the mute mode on or off.

#### 2. RADIO button

Push to switch the FM / AM band

### 3. BACK button

Push to return to the previous menu

### 4. When the radio is playing, short press:

Skip to previous station.

When the media (not including AUX) is playing:

Short press: skip to the previous track; press and hold: rewind

### 5. When the radio is playing, short press:

Skip to the next station

When the media (not including AUX) is playing:

Short press: skip to the next track; press and hold: Fast forward

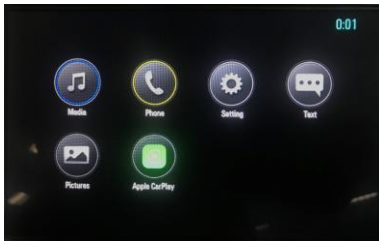
### 6. Turn the power on or off the infotainment system.

### 7. MEDIA button to change to media source or switch between media sources.

### 8. Press the button to back to the Home Screen.

### 9. MENU knob screw to control menu choices and browse , push to select items.

## Touch screen





Car infotainment system is equipped with a 8-inch Touch Screen, you can click, drag and drop or slide on the screen.

After entering a specific function interface, top of the display there is a Quick Launch bar, There are 3-5 application icons permanently on the Quick Launch Bar, the most recent used icons will be located here. Click on the application icon to enter the corresponding function interface.

## Media - Radio



Press  and  button to switch stations.

Press the right of the screen "FM" icon to switch between FM and AM audio.

Press "Browse" to view the list of available stations.

## Media - Bluetooth audio



Infotainment system can play music files on the iPod or Bluetooth devices such as smartphones.

Bluetooth devices please refer to the section "phone" part.

## Telephone

If your vehicle is equipped with a telephone function, telephone function allows you to perform a phone call through the microphone and speakers in vehicle, as well as operating the mobile phone function by the vehicle infotainment system. To be able to use the phone, the mobile phone must be connected to the infotainment system via Bluetooth.

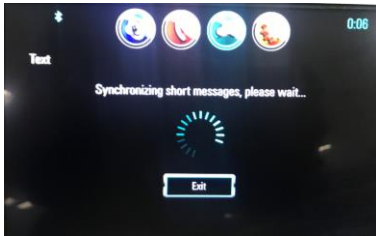
Not every mobile phones can be supported all phone functions in infotainment system. Available phone features are dependent on the relevant mobile phone and network provider. For more information about this please refer to the mobile phone operating instructions or ask your network provider.



## Text - SMS

If your vehicle infotainment system is equipped with text messaging via Bluetooth capabilities, the system can display the content of the message and send a message.

Not all Bluetooth-enabled mobile phone supports this feature or support full functionality. Use text messaging may need to accept the request on the phone, or you need to change some of your phone settings. See your phone manufacturer's user guide.



The first time you enter a short message function interface, you need to synchronize the content of messages.

## Adjust - Set up



The infotainment function can be adjusted in the setup menu.

## Image

If your vehicle infotainment system is equipped with USB port and SD card port, the system allows users to browse the pictures in the connected USB device and SD card on the car screen.

## Carplay

The infotainment system supports Mirrorlink, which is the projection function of mobile phone. The mobile phone can be connected to the infotainment system via USB port.

### Legal Notice:

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. (2) This device must accept any interference received, including interference that may cause undesired operation.

Note: The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

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.