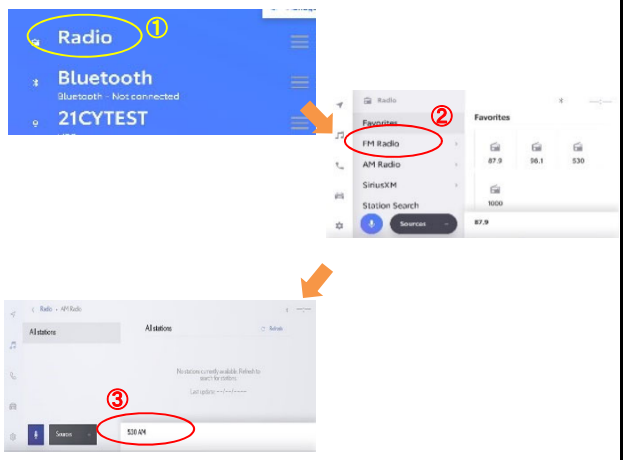
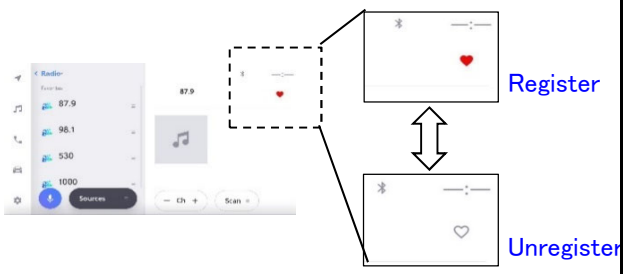
Car Navigation user's manual

Model AT2201

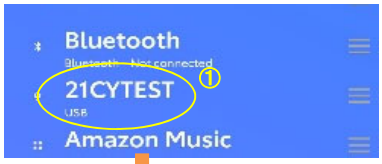
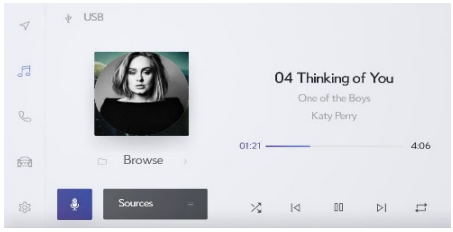
Panasonic

Audio Section

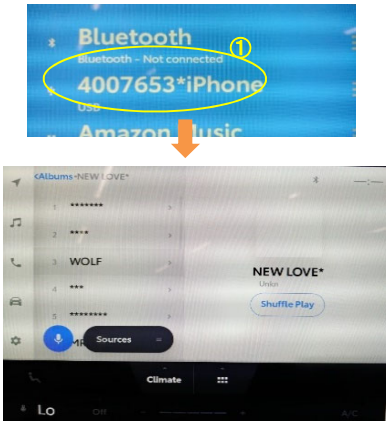
Radio Section

	Operating Function	Button No. / Name	Performing Specifications	
	Transition to the radio mode	(Softkey) AM ,FM	①Select Audio icon (🎵 in short cut menu, push "Source" button at the bottom of screen, then push "Radio".②Select "FM Radio" or "AM Radio" to go to FM/AM mode.③To receive radio broadcast, touch frequency in the bottomo of screen. 	
	Reading/writing of the preset memory.	(Softkey) Favourite	In FM/AM mode, by pressing "Heart mark" in top-right of the screen, you can set/remove arbitrary frequency to/from preset memory. 	

USB Section

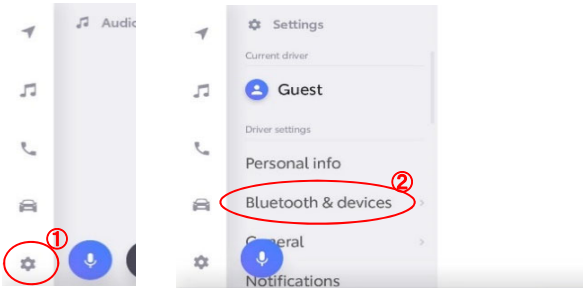
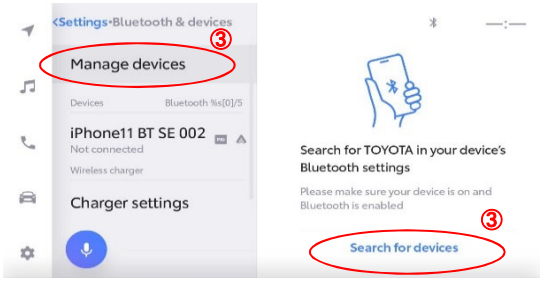
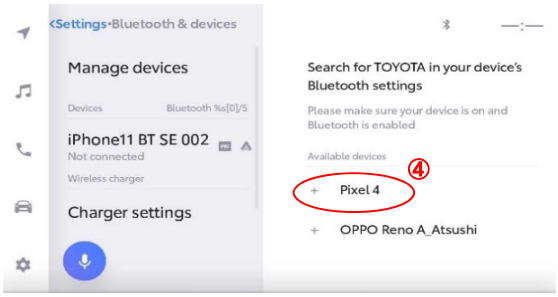
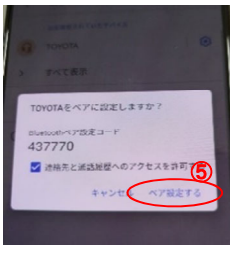
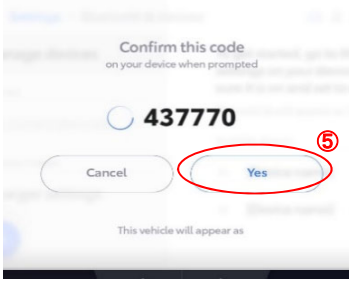
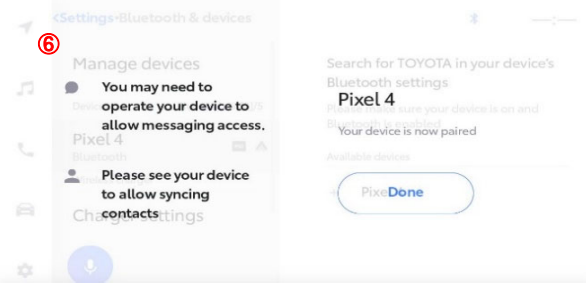
	Operating Function	Button No. / Name	Performing Specifications	
	Transition to the USB mode	(Softkey) USB	♫ ①Select Audio icon (♫ in short cut menu, push "Source" button at the bottom of screen, then push "USB". ※Volume name of USB media is shown in source list. [USB-Audio]   	
	Playback / Pause	(softkey) ▶ ❚❚	If ❚❚ is pressed while playing, this unit pauses. If ▶ is pressed while pausing, this unit stars playing.	

iPod Section

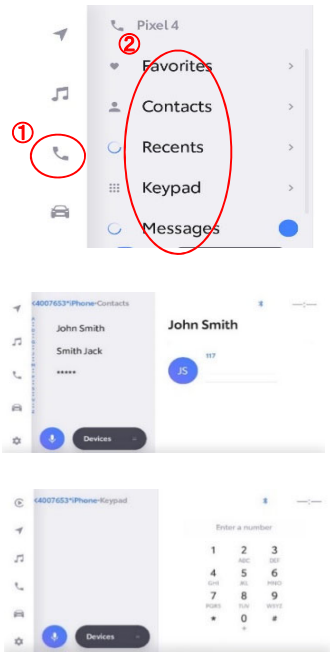
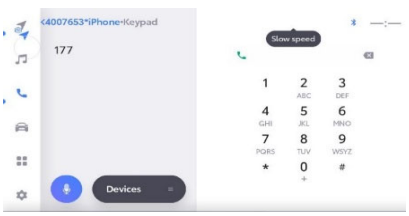
	Operating Function	Button No. / Name	Performing Specifications	
	Transition to the iPod mode	(Softkey) iPod	①Select Audio icon (♫) in short cut menu, push "Source" button at the bottom of screen, then push "iPhone". ※Volume name of iPod/iPhone is shown in source list. 	
	Playback / Pause	(softkey) ▶ ❚❚	If ❚❚ is pressed while playing, this unit pauses. If ▶ is pressed while pausing, this unit stars playing.	

Bluetooth Section

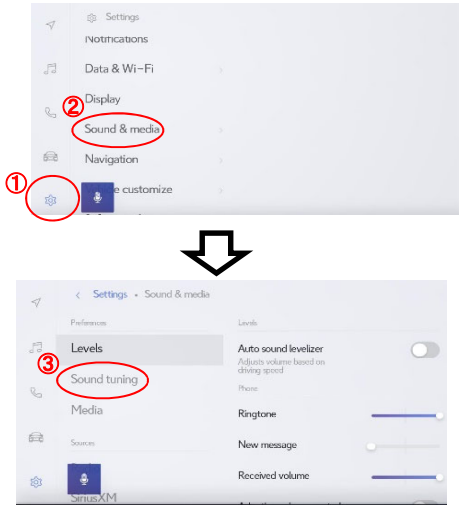
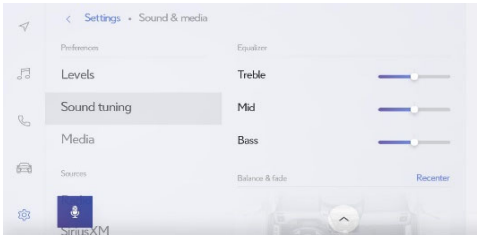
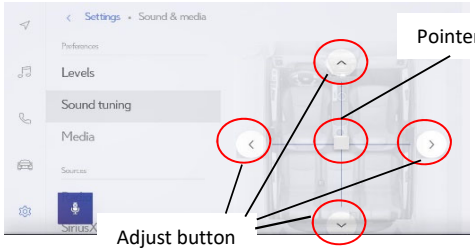
Registration method of Bluetooth device

Operation Method	Screen Display Specifications
①Touch Gear icon (⚙) in short cut menu. ②Touch "Bluetooth & devicese" in the menu.	
③Touch "Manage devices", then touch "Search devices" in the bottom-right of the screen. Meantime, set smart phone to waiting BT connection.	
④You can see available devices list in bottom-right of the window, then select the device that you want to connect.	
⑤You may see pass code on both H/U and smartphone. Then Approve both.	 
⑥BT paring established successfully. You may need to approve on smartphone to transfer phonebook.	
*Cold start erase all BT paring.	

Handsfree Section

	Operating Function	Button No. / Name	Performing Specifications	
	Transition to the telephone menu screen	(softkey) Phone	①Select Phone icon (n the short cut menu. ②Select function you want to use from phone menu. 	
	Outgoing	(softkey) Keypad	Select "Keypad" from phone menu to go to dial screen. Push numeric button to enter phone number, push ( ) to start phonecall. 	

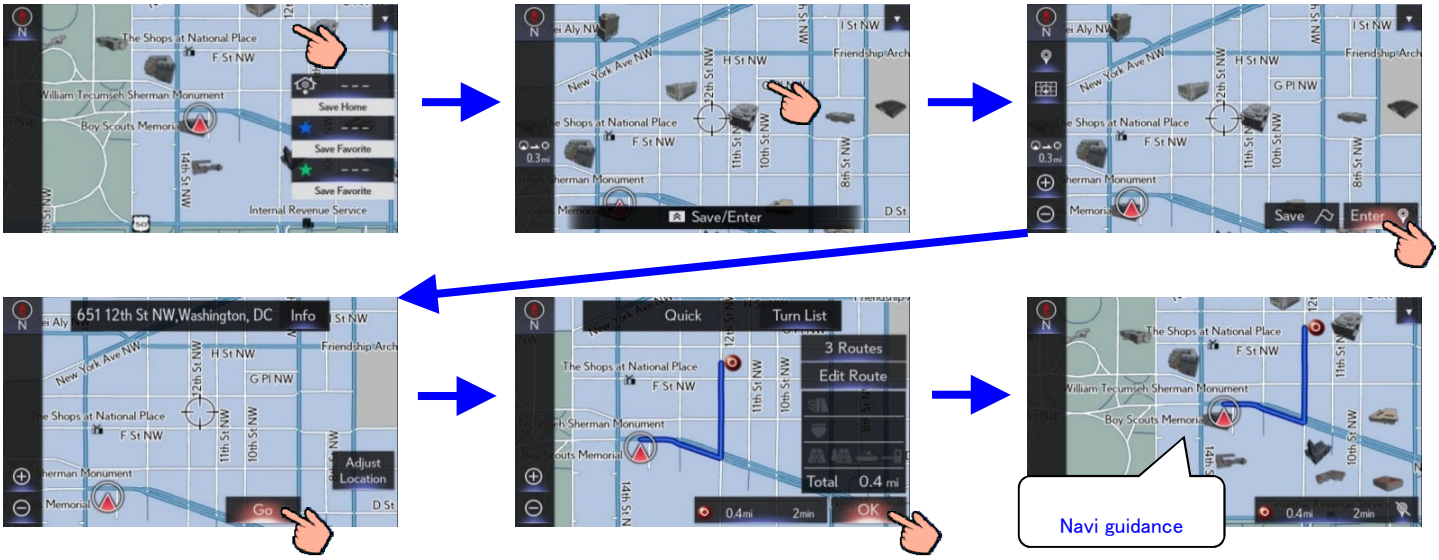
Audio Setup Section

	Operating Function	Button No. / Name	Performing Specifications	
	Transition to the audio setup adjustment screen	(Softkey) Sound	①Select Setting(⚙) from shortcut menu. ②Select "Sound & Media" from Settings menu. ③Select "Sound tuning" from "Sound & Media". 	
	Bass/Mid/Treble,	(softkey) Bass/Mid/Treble	To Adjust Treble/Mid/Bass, drag slider to left (low) or right (high). 	
	Balance/Fader	(softkey) Balance/Fader	To Adjust Balance/Fader, drag pointer or press adjust button. ⌃⌄⌃⌄ 	

Navigation Section

Location

A vehicle location is displayed by GPS, and a direction is detected with a gyroscope.



Since this device is always used with vehicle, it is not sold to general end users separately. Therefore there is no user manual of this device by alone.

The following statements must be described on the user manual of the vehicle;

[For FCC]

FCC ID : ACJ932AT2201

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.

FCC CAUTION:
Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

Radio frequency radiation exposure information:
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 20cm between the radiator and your body. This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

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.

[For ISED]

IC : 216J-AT2201

This device contains licence-exempt transmitter(s)/receiver(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.

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the ISED radio frequency (RF) Exposure rules. This equipment should be installed and operated keeping the radiator at least 20cm or more away from person's body.

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.

Cet équipement est conforme aux limites d'exposition aux rayonnements énoncées pour un environnement non contrôlé et respecte les règles d'exposition aux fréquences radioélectriques (RF) CNR-102 de l'ISDE. Cet équipement doit être installé et utilisé en gardant une distance de 20 cm ou plus entre le radiateur et le corps humain.