

Instruction manual

Model No

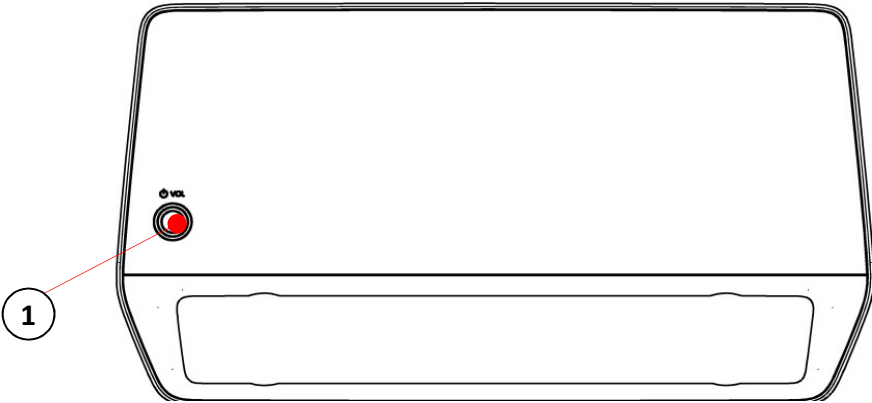
TN0022A

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RATED VOLTAGE	12V
LOAD IMPEDANCE	4 Ω
BACK UP CURRENT	2.1mA less
RATED CURRENT	8.60A (TN0022A)
AM TUNING RANGE	530kHz - 1710kHz (10kHz step)
FM TUNING RANGE	87.75MHz - 107.90MHz (200 k Hz step)
Sirus/XM TUNING RANGE	2320MHz - 2345MHz
Operating temperature	-30 to +65℃

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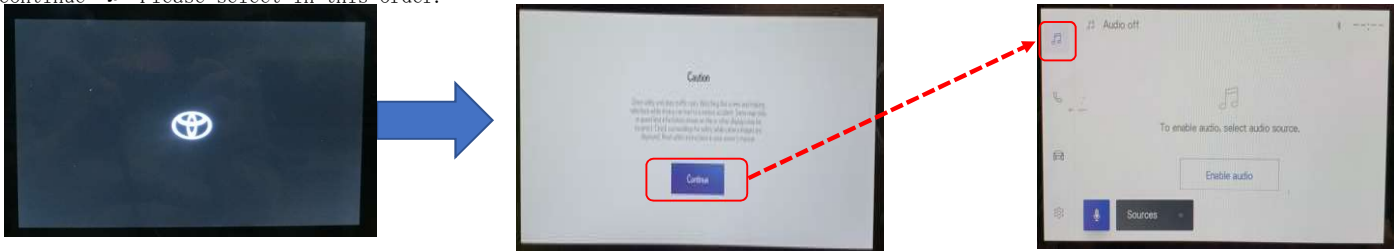


No.	Button Name	Operation
1	PWR · VOL knob	Short Push : Audio Power ON/OFF Long Push: System RESET Turn right : Volume up Turn Left : Volume down

2-Bluetooth connection

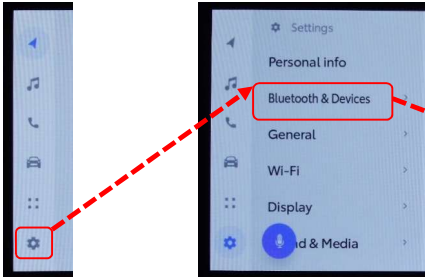
①After powering on with ACC-ON, the following screen will start on the display.

Continue→ Please select in this order.



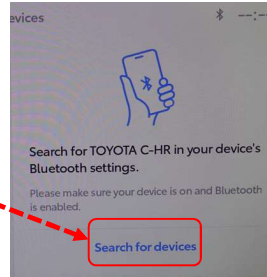
②From the menu bar, press ⚙️

Press "Bluetooth & Device" after transition.



③It transitions to the "Bluetooth & Device" screen.

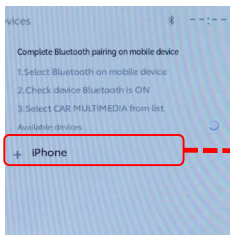
Press "Search for devices".



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④Select and press the device you want to connect to.

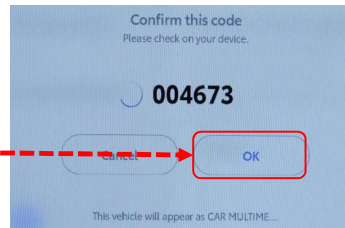
※This document connects to "iPhone".



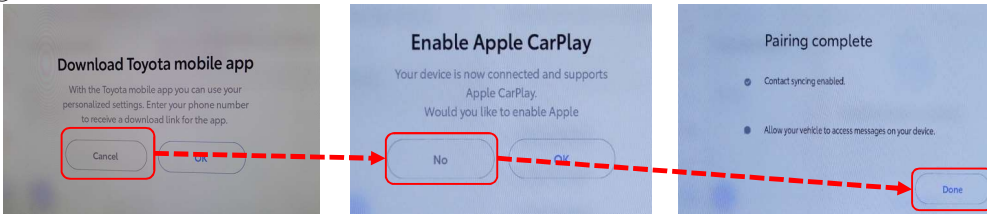
⑤It will transition to the confirmation code confirmation screen.

Check for matches with the code displayed on the device side and allow pairing.

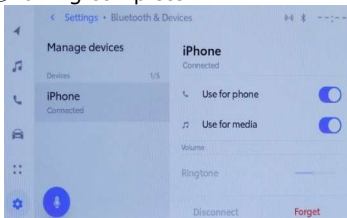
※The name of the device is set to "Toyota Grand Highlander".



⑥Start the connection.



⑦Pairing complete.



3-Wireless LAN connection

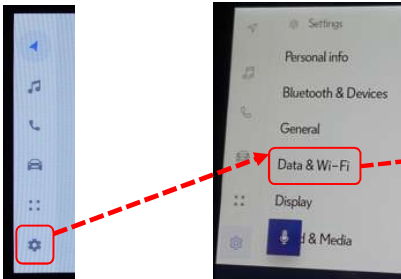
①After powering on with ACC-ON, the following screen will start on the display.

Continue→ Please select in this order.

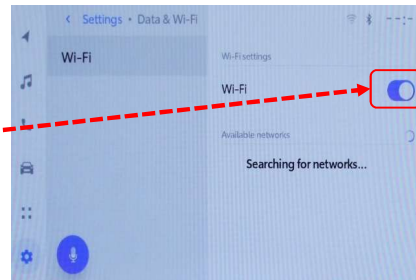


②From the menu bar, press ⚙

Press "Data & Wi-Fi" after transition.

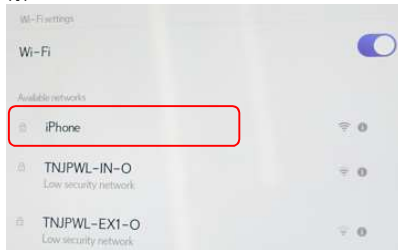


③Turn on "Wi-Fi".

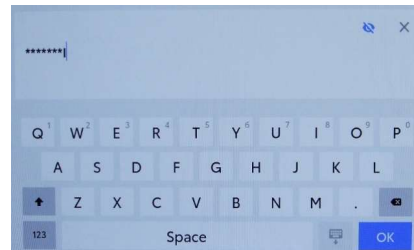


④Select and press the Wi-Fi you want to connect to.

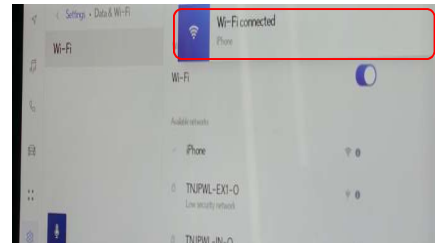
※This document connects to "iPhone".



⑤Enter your password.

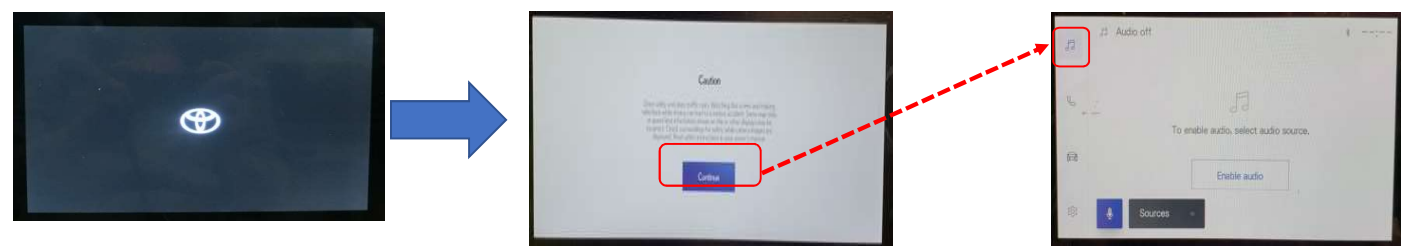


⑥Start the connection. The setting is complete.



4-Radio operation procedure

①After powering on with ACC-ON, the following screen will start on the display.
Continue→ Please select in this order.

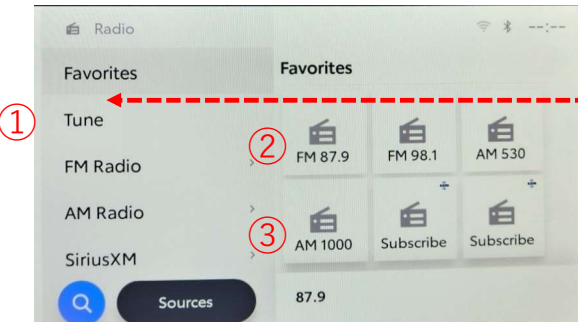


②From the menu bar, press "Sources"
Press "Radio" after transition.

③Transit to Radio menu.

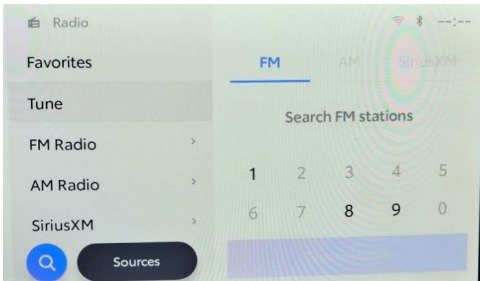


Feature Description



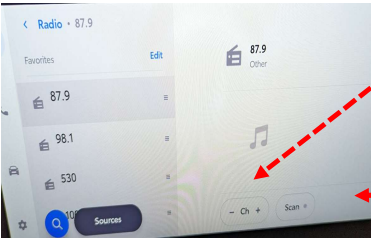
①Tune

Any frequency can be set.



②, ③ FM Radio/AM Radio

Screen and the transition and press the either.



Adjust the frequency.

Find a frequency that can be received.

5-Description requirement

①FCC
FCC ID : BABTN0022A

FCC CAUTION
CAUTION: Radio Frequency Radiation Exposure
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This equipment should be installed and operated keeping the radiator at least 20cm or more away from person's body in normal use position.

Co-location: This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

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 WARNING
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

②ISED
IC : 2024B-TN0022A

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:
(1) This device may not cause interference; and
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

CAUTION: Radio Frequency Radiation Exposure
This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the IC 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.

Le présent appareil est conforme aux CNR d'Industrie 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'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

ATTENTION: l'exposition aux rayonnements radiofréquence
- 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'IC. Cet équipement doit être installé et utilisé en gardant une distance de 20 cm ou plus entre le radiateur et le corps humain.