

1. Power ON

After turning on Bu+B & ACC, the following screen will be displayed.
Bu+B & ACC ONにて電源投入後、Displayに以下の画面が起動される



2. Playing Audio



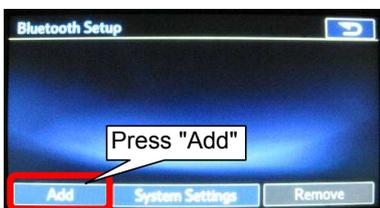
Press "INFO".



Press "AM" "FM" "CD" which you want to play.

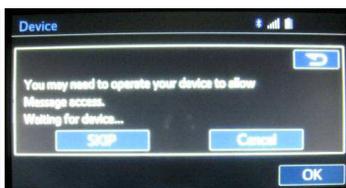
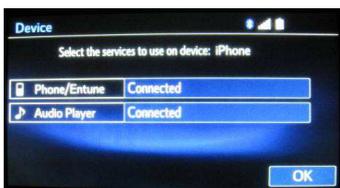
3. Connect to "Bluetooth Audio"

3-1 Registration / 登録



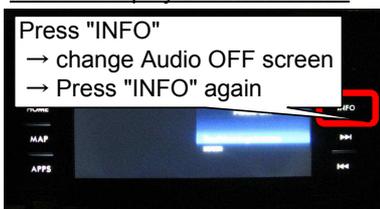
Please register the Bluetooth device you want to use.

使用するBluetooth機器より登録する



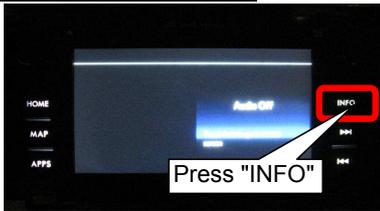
If you see these screens, please don't care.

3-2 How to play Bluetooth Audio

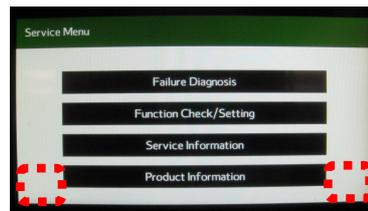
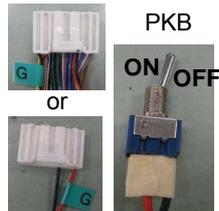


Confirm that Bluetooth Audio is playing.
Bluetooth Audioが再生されていることを確認する

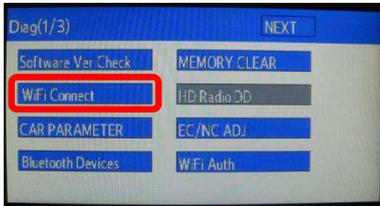
2. Connect to "Wi-Fi"



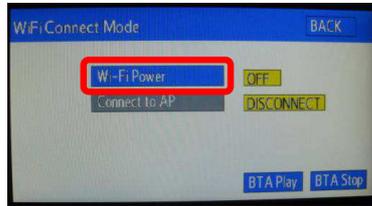
Pressing the "INFO" button, turn PKB on/off 3 times. The display will shift to the Diag screen.



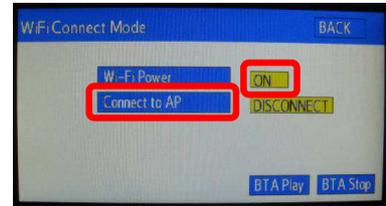
Press the screen as follows; Lower Left → Lower Right → Lower Left → Lower Right



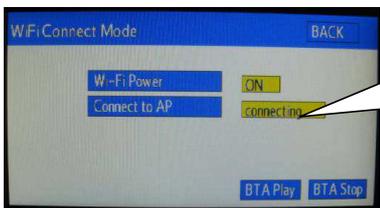
Press "WiFi Connect".



Press "Wi-Fi Power".



Confirm that "Wi-Fi Power" is ON, Press "Connect to AP".

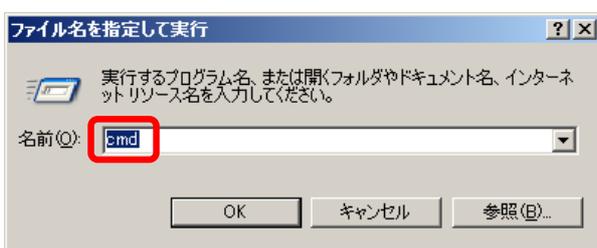
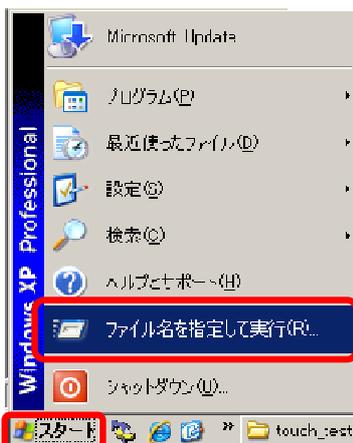


4 ways
- DISCONNECT
- connecting
- CONNECT
- NG

Confirm that "Connect to AP" is "connecting".

Prepare for the following environment.

Wireless LAN
Broadband Router
IP address:



Input "cmd" and carry it out.

```
C:\WINDOWS\system32\cmd.exe
Microsoft Windows XP [Version 5.1.2600]
(C) Copyright 1985-2001 Microsoft Corp.
C:\Documents and Settings\Administrator>
```

Input as follows;

ping -t 192.168.11.2
↑ ↑
space space

"192.168.11.2" is the IP address of H/U which you're testing.

```
C:\WINDOWS\system32\cmd.exe
Microsoft Windows XP [Version 5.1.2600]
(C) Copyright 1985-2001 Microsoft Corp.
C:\Documents and Settings\Administrator>ping -t 192.168.11.2

Pinging 192.168.11.2 with 32 bytes of data:

Reply from 192.168.11.2: bytes=32 time=10ms TTL=64
Reply from 192.168.11.2: bytes=32 time=9ms TTL=64
Reply from 192.168.11.2: bytes=32 time=5ms TTL=64
Reply from 192.168.11.2: bytes=32 time=3ms TTL=64
Reply from 192.168.11.2: bytes=32 time=5ms TTL=64
Reply from 192.168.11.2: bytes=32 time=4ms TTL=64
Reply from 192.168.11.2: bytes=32 time=4ms TTL=64
Reply from 192.168.11.2: bytes=32 time=6ms TTL=64

Ping statistics for 192.168.11.2:
    Packets: Sent = 8, Received = 8, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 3ms, Maximum = 10ms, Average = 5ms
Control-C
^C
C:\Documents and Settings\Administrator>
```

When you want to stop the communication, please press [Ctrl]+[c]

You can get the result.

For vehicles sold in the U.S.A.

FCC ID : BABFT0054A

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 (excluding extremities: hands, wrists, feet and ankles).

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

FCC WARNING

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

For vehicles sold in Canada

IC Number : 2024B-FT0054A

This device complies with Industry Canada licence-exempt RSS standard(s). 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 (excluding extremities: hands, wrists, feet and ankles).