

Voice training

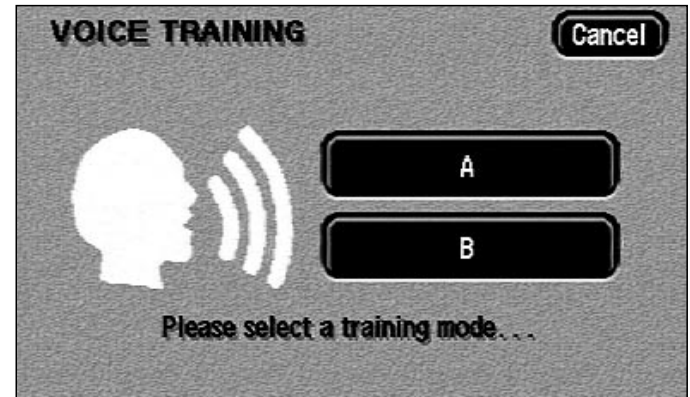
The voice activation system is able to interpret most English speakers without difficulty. If, however, it is found that commands are sometimes not being recognised, the voice system can be trained to improve its recognition of the user. The voice system can be trained for two users using voice memories A and B. After voice training, the system will automatically recognise a user whose voice is held in the voice memory. The system can still be used by other users, with no loss of recognition.

Training procedure

The procedure for training a voice is as follows:

Vehicles fitted with navigation system

1. First, select which voice memory to train. To check which memories are already in use, use the VOICE DIRECTORY command. This will list the memories used and, if stored with a nametag, the names of the users stored. If no memories are in use, either memory can be used. If both memories are in use and you wish to overwrite one of the memories select the memory you wish to overwrite.
2. Position the vehicle, with the sunroof and windows closed, in a reasonably quiet outdoor location.
3. Sit in the driving seat with the engine running, the handbrake on and the transmission in Park or Neutral.
4. Press the MENU button adjacent to the display screen. Press 'System Setup' on the Menu screen and press the 'Voice training' button on the System Setup screen to reveal the Voice Training screen (see illustration above). On the Voice Training screen you will have to select which memory location you wish to use (A or B).
5. After the instructions press and release the voice button to start training. If you have chosen to overwrite an existing memory by mistake and would like to cancel press and hold the voice button for 5 seconds.



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Voice training (continued)

6. You will be prompted to read from the list of phrases, see **Training command list** on page 36, one phrase at a time. After each prompt, press and release the voice button, wait for the end of the beep then say the phrase. If you make a mistake, continue anyway. Speak in a natural voice without pausing between words.
7. When the system has heard enough phrases (between 25 and 40) it will create a voice memory. The system will ask for a nametag to be stored with the voice memory. Press and release the voice button, wait for the end of the beep and say your choice of nametag.
8. After you have given the nametag, the system processes the commands and stores the voice memory in memory A or B. Please wait until the voice system indicates that training has been completed (do not turn off the ignition during this time). Training is complete when the system gives verbal feedback and shows 'VOICE READY' in the instrument cluster display.
9. The phone system can now be turned back on using the appropriate control buttons or by giving PHONE ON voice command.

Vehicles not fitted with navigation system

1. First, select which voice memory to train. To check which memories are already in use, use the VOICE DIRECTORY command. This will list the memories used and, if stored with a nametag, the names of the users stored. If no memories are in use, either memory can be used. If both memories are in use and you wish to overwrite one of the memories select the memory you wish to overwrite.
2. Position the vehicle, with the sunroof and windows closed, in a reasonably quiet outdoor location.
3. Sit in the driving seat with the engine running, the handbrake on and the transmission in Park or Neutral.
4. Press and hold the MODE button on the radio (adjacent to the volume control) for more than 2 seconds. The radio display will then show 'TA VOLUME'. Press the MODE button twice more until 'VOICETRAIN A' is displayed. To select 'VOICETRAIN B' press the MODE button again.
5. With 'VOICETRAIN A' or 'VOICETRAIN B' displayed on the radio press the seek up control to start voice training. Once you have selected which memory to use the system gives verbal instructions about the training procedure.
6. After the instructions press and release the voice button to start training. If you have chosen to overwrite an existing memory by mistake and would like to cancel press and hold the voice button for 5 seconds.

Voice training (continued)

7. You will be prompted to read from the list of phrases, see **Training command list** on page 36, one phrase at a time. After each prompt, press and release the voice button, wait for the end of the beep then say the phrase. If you make a mistake, continue anyway. Speak in a natural voice without pausing between words.
8. When the system has heard enough phrases (between 25 and 40) it will create a voice memory. The system will ask for a nametag to be stored with the voice memory. Press and release the voice button, wait for the end of the listening beep and say your choice of nametag.
9. After you have given the nametag, the system processes the commands and stores the voice memory in memory A or B. Please wait until the voice system indicates that training has been completed (do not turn off the ignition during this time). Training is complete when the system gives verbal feedback and shows 'VOICE READY' in the instrument cluster display.
10. The navigation and phone system can now be turned back on using the appropriate control buttons or by giving the DISPLAY ON and PHONE ON voice commands.

The following notes apply to all vehicles, either with or without the navigation system fitted.

Notes:

1. To cancel voice training at any time during a training session press and hold the voice button for 5 seconds.
2. Some of the phrases which the voice system asks the user to repeat during voice training are not valid voice commands and are used to collect specific phonetic phrases required by the system.
3. If the user does not speak after a phrase prompt the voice system will provide two reminder prompts then cancel voice training.
4. The voice system turns off the phone at step 5 on vehicles fitted with navigation, or step 6 on vehicles not fitted with navigation. If the user completes or cancels voice training they should turn the phone on manually after voice training if they using the power button on the phone or the PHONE ON voice command.