



GOOGLE BUILT-IN – VOICE COMMANDS OVERVIEW



Welcome to the new Mazda CX-5!

Below is a list of commonly used phrases to activate key features within the Google built-in interface.

Google built-in is designed to be intuitive and conversational. This means:

- You are not limited to specific commands
- Using your natural speech works best
- Google built-in can understand a variety of similar phrases

This list is not exhaustive. Explore and interact with the system to discover commands that best suit your preferences and daily use.

How to Activate Google built-in

There are several ways to activate Google built-in, including:



Voice activation: Say “Hey Google...” followed by your command – no need to click a button



Steering wheel control: Press the **Talk button** on the steering wheel



Touchscreen control: Tap the **microphone icon** located in the bottom-right corner of the display

Below is a list of commands to help you get started with your interaction with your CX-5.

CLIMATE COMMANDS

FUNCTION	COMMANDS
Front Defroster	“Turn on the front defroster”
Rear Defroster	“Turn on the rear defroster”
Cabin Temperature **Changing Driver and Passenger temperatures CANNOT be done in a single command but rather individual consecutive ones **	“Set the temperature to 22 degrees” “Set driver temperature to 20 degrees” “Set passenger temperature to 21 degrees”
Fan Speed: Works best when: • You use a number whenever possible	“Set fan speed to 3” “Increase fan speed” “Decrease fan speed”

FUNCTION	COMMANDS
Alternate Phrasing	“Turn the fan up” “Lower the fan speed”
Air Conditioning (AC) Works best when: • Simple ON/OFF commands are most effective	“Turn on the air conditioning” OR “Turn the AC on” “Turn off the air conditioning” OR “Turn off AC”
Sync Temperature	“Sync temperature” “Match driver and passenger temperature”



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COMFORT COMMANDS

FUNCTION	COMMANDS
Driver's/Passenger's Ventilated Seats	"Turn on the Driver / Passenger Ventilated Seat" "Turn on the Driver / Passenger Seat Fan"
Turning ON Heated Seats	"Heat my seat" (will default to the Driver) "Turn on heated seats" (will apply to ALL seats) "Turn on the Driver / Passenger seat heater"
Adjusting Seat Heat Levels	For Best Accuracy use Numeric Values: • Level 1 = Low • Level 2 = Medium • Level 3 = High

FUNCTION	COMMANDS
Alternative Phrasing	"Set driver seat heater to level 1" OR "Set driver seat heater to low" "Set passenger seat heater to level 2" OR "Set passenger seat heater to medium"
Turn OFF Heated Seats	"Turn off the Driver / Passenger seat heater"
Heated Steering	"Turn ON the Heated Steering Wheel" "Turn OFF the Heated Steering Wheel"

INFOTAINMENT COMMANDS

FUNCTION	COMMANDS
YouTube / Spotify / Prime Video (Apps) **Vehicle must be PARKED and NOT RUNNING an ACTIVE DRIVE ROUTE in Navigation **	"Open YouTube" "Open Spotify" "Open Prime Video"
Audio Source Commands	For best accuracy ALWAYS use a "Play + Source/Content" structure. AVOID: • "Switch source" • "Go to radio" or "turn on radio" • "Change input"

FUNCTION	COMMANDS
Generic	"Play music" = Resumes last source
AM/FM Radio Works best when: • You include "Play [radio] or [frequency]"	"Play 95.9 FM" "Play 880 AM" "Play CBC Radio"
SiriusXM / Satellite Works best when: • You include "on SiriusXM"	"Play Hits 1 on SiriusXM" "Play channel 46 on SiriusXM"

INFOTAINMENT COMMANDS (CONTINUED)

FUNCTION	COMMANDS
Bluetooth (phone audio) Works best when: - Device is connected and active Note: Bluetooth is treated as a media source	"Play music on Bluetooth" "Play from my phone"
Streaming apps (Spotify, etc.) Works best when: Saying the app name - It forces correct source selection	"Play music on Spotify" "Play my "playlist name" on Spotify" "Play Drake on Spotify"
Volume Adjustment Works best when: You set a SPECIFIC %	"Set volume to 50%"
Alternative Phrasing:	"Turn up the volume" "Turn down the volume" "Increase the volume" "Decrease the volume" "Turn the volume up a little" "Turn the volume down slightly" "Raise the volume" "Lower the volume"
Mute/Unmute	"Mute" "Unmute" "Turn off the sound"

FUNCTION	COMMANDS
Requires data and a linked Google Account	"Add a meeting to my calendar tomorrow at 2 PM" "Schedule a meeting with John at 10 AM" "What's on my calendar today?" "What's my next appointment?" "When is my next meeting?"
	"Remind me to call Sarah at 5 PM" "Remind me to pick up groceries when I leave work" "What are my reminders?" "What do I need to do today?"
	"Add milk to my shopping list" "Add eggs and bread to my grocery list" "Create a new shopping list" "What's on my shopping list?" "Take a note: follow up with client" "Add note: call dealer later"
Messaging & Communication	"Send a text to John" "Message Marie: I'm on my way" "Read my messages"
Everyday Use	"Set a timer for 10 minutes" "Set an alarm for 6 AM" "What's the weather today?" "How's traffic to work?" "What is the Hockey score from last night's game"



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NAVIGATION COMMANDS

- Works best when you:
- Sign in with your Google account in the car
 - Keep maps and system updated
 - Use full, specific destinations

FUNCTION	COMMANDS
Start Navigation	"Hey Google, navigate to [full address]." "Hey Google, take me to [business name, home, etc.]." "Hey Google, directions to home/work." "Hey Google, drive to the nearest gas station."
Search & Explore	"Hey Google, find parking nearby." "Hey Google, show coffee shops along my route." "Hey Google, where's the closest grocery store?" "Hey Google, find EV chargers near me." (even if yours is gas, Maps understands)
Current Location	"Hey Google, what road am I on?"

FUNCTION	COMMANDS
Control the Route	"Hey Google, avoid highways." "Hey Google, avoid tolls." "Hey Google, fastest route." "Hey Google, reroute."
Control a live Navigation session	"Hey Google, stop navigation." "Hey Google, mute/unmute voice guidance." "Hey Google, what's my ETA?" "Hey Google, how's traffic ahead?" "Hey Google, fastest route" or "Hey Google, avoid traffic" to force recalculation with current conditions.
Speed Limit	"Hey Google, what's the speed limit here?"

SYSTEM COMMANDS

FUNCTION	COMMANDS
Gas Tank (Cap)	"What side is my gas cap on" "What side is my gas tank on"

FUNCTION	COMMANDS
Fuel Consumption	"How far can I go on my/ this tank of gas"

****Note: Google built-in cannot give a Fuel Level just an approximate distance to empty****