

Things to Try

You can say "Alexa, discover devices" to Echo

Cook for a Specific Time

Alexa, 2 minutes on the microwave.

Alexa, start the microwave.

Alexa, set the microwave to 5 minutes.

Cook for a Specific Time & Power Level

Alexa, 2 minutes high power on the microwave

Alexa, microwave for 5 minutes on low / medium / high power.

Alexa, microwave for 5 minutes on power 1 / 2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10.

Stop, Pause, Restart

Alexa, pause the microwave.

Alexa, restart/resume the microwave.

Alexa, stop the microwave

Defrost Food

Alexa, defrost 1 minute in my microwave

Alexa, defrost for 6 minutes.

Alexa, defrost 1 pound.

Add Cooking Time

Alexa, add 1 minute to the microwave.

Microwave Presets with Quantity

POPCORN : *Alexa, microwave two point seventy five ounce / three point two ounce of popcorn.*

POTATO : *Alexa, microwave 1 / 2 / 3 / 4 potato.*

Humidity Sensing Menu

Alexa, reheat dinner plate / baked beans

Online Auto Menu

Alexa, microwave 1 / 2 / 3 / 4 / 5 / 6 bacon.

Alexa, reheat 1 / 2 / 3 cup of coffee.

For more examples, please see "Toshiba iMicrowave" at Alexa App

TOSHIBA

FRONT SIDE

Set up your Toshiba microwave

1. Add device in "MSmartLife" App

Download and install "MSmartLife" App from the App Store or Google Play. Set up Toshiba microwave in the MSmartLife App. (Refer to MSmartLife App Instruction)



Scan to download MSmartLife App

2. Set up Amazon Echo and enable Toshiba iMicrowave

- Set up Echo with Alexa app (Refer to Alexa App Instruction)
- Link MSmartLife account to Alexa
 1. In the Alexa App, tap top left menu bar and select "Skills & Games".
 2. Search "Toshiba iMicrowave", select and tap [ENABLE TO USE]
 3. You will be redirected to the account link page. Type in your MSmartLife account and password, then tap [Login and Authorize].

3. Control your microwave through Echo

- Discover devices
Discover the microwave by saying " *Alexa, discover the microwave* " to Echo or tap [DISCOVER DEVICES] in Alexa App.
- Control your microwave by voice commands.

TOSHIBA

BACK SIDE