



VOICE ASSISTANT GUIDE

Follow the steps below to **link your KIOT Account** with **Amazon Alexa**:

- Download **Amazon Alexa app** from Google Play-store or App store.
- Click on the menu button on the top-left, select **skills** and **games**.
- In skills and games page, search for **KIOT**.
- Click on KIOT and select '**Enable to use**', you will be redirected to KIOT login page.
- Enter your KIOT email id and password and click on '**Authorize**' to enable voice control. Afterwards, close the '**Successfully linked**' page.
- Upon landing back on Alexa app page, close the window.
- Now, tell your Alexa device, "**Alexa, discover devices**".
- In the app, go to Devices tab, select '**All devices**'. You can see the list of remotes and switches in your KIOT App upon successful configuration.
- Now you can ask Alexa to operate your smart devices with voice.



Sample Voice Commands for different Appliances:



SWITCHES AND PLUGS

COMMAND TYPE	ALEXA COMMAND	EXAMPLES
Switching on/off	Alexa, switch off the [switch/plug name in KIOT app] in [room name in KIOT app]	<p>Ex 1: Alexa, Switch off the ceiling fan in bedroom</p> <p>Ex 2: Alexa, turn on the tube-light in living room</p> <p>Ex 3: Alexa, turn off the heater in the bathroom</p> <p>(If the switch is named uniquely):</p> <p>Ex 4: Alexa, switch on the ceiling fan</p> <p>Ex 5: Alexa, turn off the tube-light</p>

COMMAND TYPE	ALEXA COMMAND	EXAMPLES
Changing fan speed	<p>Alexa, change [ceiling fan name in KIOT app] to [fan speed number] in [room name in KIOT app]</p> <p>Alexa can understand fan speed as a number in the range of 1 -5</p>	<p>Ex 1: Alexa, change fan1 to 1 in bedroom</p> <p>Ex 2: Alexa, set fan1 in bedroom to 2</p> <p>Ex 3: Alexa, increase fan1 to 3 in bedroom (If the switch is named uniquely):</p> <p>Ex 4: Alexa, decrease fan1 to 5</p> <p>Ex 5: Alexa, increase fan1 to 4</p> <p>Ex 6: Alexa, change fan1 to 2</p>



AIR-CONDITIONER

COMMAND TYPE	ALEXA COMMAND	EXAMPLES
Switching on/off the AC	Alexa, turn on the [AC name in KIOT app] in [room name in KIOT app]	Ex 1: Alexa, Turn on sharp AC in bedroom Ex 2: Alexa, switch on sharp ac in kids' room (If the remote is named uniquely): Ex 3: Alexa, switch off Sharp ac Ex 4: Alexa, turn off Sharp ac
Changing the temperature	Alexa, set the temperature to [temperature value in KIOT app] on [AC name in KIOT app] in [room name in KIOT app]	Ex 1: Alexa, Set temperature to 25 on Panasonic AC in kids' room Ex 2: Alexa, Change temperature to 25 on Panasonic AC in kids' room (If the remote is named uniquely): Ex 3: Alexa, set temperature to 24 on Panasonic ac Ex 4: Alexa, set temperature 24 Panasonic ac

COMMAND TYPE	ALEXA COMMAND	EXAMPLES
		<p>Ex 5: Alexa, change to 24 on sharp ac</p> <p>Ex 6: Alexa, make sharp ac temperature 24</p>



SCENES

COMMAND TYPE	ALEXA COMMAND	EXAMPLES
Activating a scene	Alexa, activate [scene name in KIOT app] scene	<p>Ex 1: Alexa, activate "Movie night" scene</p>



SET-TOP BOX

COMMAND TYPE	ALEXA COMMAND	EXAMPLES
Switching on/off	Alexa, switch on/off [set-top box name in KIOT app] in [room name in KIOT app]	Ex 1: Alexa, switch on Tata Sky in bedroom Ex 2: Alexa, turn off Tata sky in hall (If the remote is named uniquely): Ex 3: Alexa, switch on Tata sky Ex 4: Alexa, turn off Tata sky
Increase/Decrease volume	Alexa, increase/decrease the volume by [quantity] on [set-top box name in KIOT app] in [room name in KIOT app]	Ex 1: Alexa, increase volume by 5 on Den TV in bedroom (If the remote is named uniquely): Ex 2: Alexa, turn down volume by 5 on Den TV Ex 3: Alexa, lower volume by 5 on Den TV
Mute/Unmute	Alexa, mute/unmute [set-top box name in KIOT app] in [room name in KIOT app]	Ex 1: Alexa, mute Tata sky in hall (If the remote is named uniquely): Ex 2: Alexa, unmute Tata sky

COMMAND TYPE	ALEXA COMMAND	EXAMPLES
Change channel by number	Alexa, change channel to [channel number] on [set-top box name in KIOT app] in [room name in KIOT app]	<p>Ex 1: Alexa, change channel to 541 on Tata Sky in bedroom</p> <p>Ex 2: Alexa, switch channel to 541 on Tata sky in hall</p> <p>(If the remote is named uniquely):</p> <p>Ex 3: Alexa, switch channel to 541 on Tata sky</p> <p>Ex 4: Alexa, change channel to 541 on Tata sky</p>
Change channel by name	Alexa, change channel to [channel name] on [set-top box name in KIOT app] in [room name in KIOT name]	<p>Ex 1: Alexa, change channel to Gemini TV on Tata Sky in bedroom</p> <p>Ex 2: Alexa, switch channel to Gemini TV on Tata Sky in hall</p> <p>(If the remote is named uniquely):</p> <p>Ex 3: Alexa, change channel to Gemini TV on Tata sky</p> <p>Ex 4: Alexa, switch channel to Gemini TV on Tata sky</p>

NOTE

- Names are to be pronounced exactly as they are created in the app. Say, you're creating a birthday party scene. Short forms used in normal human conversations such as 'Bday', 'Bdy' are to be avoided while naming it. In case the name is entered as 'Bday party', Alexa's voice recognition system will not recognize if a user calls the scene to action by uttering 'Activate birthday party scene'. So, it is always recommended to name any entity in the app keeping word pronunciation in mind.
- Even though sample utterances have been given as examples in this document, the voice recognition mechanism is flexible enough to accommodate slight deviations from the recommended utterances. For example, if the user says "Alexa, can you please turn on the AC in bedroom?", the effect will be same as uttering the standard sample.
- It is suggested to name all KIOT Devices uniquely. Ex: If you have same type of ceiling lights in your home, give them different names (say, CFL bedroom, CFL Hall). This is done to avoid confusion for your digital assistants as they can confuse between devices having same names.
- If all devices are named uniquely, you can exclude room name from your voice commands.
- Ex:1** Saying "Alexa, set temperature to 27 on AC 1" will be enough, rather than saying "Alexa, set temperature to 27 on AC in bedroom" if you name all ACs in your house uniquely on the app.