

# Listening to Relevant Radio® with Alexa



Below are all of the Relevant Radio-friendly commands available on Alexa. Keep it next to your device for easy reference.

## Voice Commands:

Once you've enabled the skill, tell your Echo "Alexa, open Relevant Radio," then follow the prompts from there.

You can also say "**Alexa, ask Relevant Radio...**

**...to listen live.**" (hear our live stream)

**...what's playing?** (hear the name of the show or podcast playing)

**...to browse programs.**" (listen to your favorite shows on demand)

**...to list prayers.**" (pray along to the Rosary audio prayer or the Chaplet of Divine Mercy)

**...to play *fill in name of podcast.***" (hear the latest podcast)

**...to pray the Joyful Mysteries.**" (pray along to the Joyful Mysteries of the Rosary)

**...to pray the Sorrowful Mysteries.**" (pray along to the Sorrowful Mysteries of the Rosary)

**...to pray the Glorious Mysteries.**" (pray along to the Glorious Mysteries of the Rosary)

**...to pray the Luminous Mysteries.**" (pray along to the Luminous Mysteries of the Rosary)

**...to pray the Chaplet of Divine Mercy.**" (pray along to the Chaplet of Divine Mercy)

**...to turn off.**" (will turn off the stream and thank you for listening to Relevant Radio)

## Additional voice commands include:

While playing a program, you can skip forward to the next episode by saying "**Alexa, next.**"

To skip backward to the previous archive, say "**Alexa, go back.**"

To stop the audio playing, say "**Alexa, stop.**"

For instructions on interacting with this skill, just say "**Alexa, help.**"

## Podcasts available on the Relevant Radio Alexa Skill:

- In Conversation with God
- Morning Air®
- The Patrick Madrid Show
- The Inner Life®
- Go Ask Your Father™
- Father Simon Says™
- The Drew Mariani Show™
- A Closer Look™
- St. Joseph's Workshop
- Daybreak™
- Glen's Story Corner
- Relevant in Rome
- The Dan Cheely Show
- The Miracle Hunter
- The Patrick McCormack Show
- Today's Mass
- Prayer Reflection with Fr Kubicki
- The Harry Kraemer Show