Get to know your Alexa Voice Remote

Set up your Alexa Voice Remote

1. Insert included AAA batteries
   Remove the battery door and insert batteries into your Fire TV Alexa Voice Remote (2nd Generation).

2. Pair the remote with your Fire TV Device
   You must pair your new remote to your Amazon Fire TV. Choose the applicable pairing instructions from the options below.

   If this is a replacement remote and you do not have the original remote that came with your Fire TV:
   1. Restart your Amazon Fire TV by unplugging the power cable from your power outlet then plugging it back in. After the Amazon Fire TV Home screen displays, your remote should be ready for use. If not, move to Step 2.
   2. Press and hold the Home button on the new remote for at least 10 seconds. The LED on the remote will slowly flash amber. Continue holding down the Home button until the LED starts to rapidly flash. A notification will display on your screen indicating that your remote is successfully paired.

   If this remote is in addition to the remote that came with your Fire TV:
   Prior to setting up your new remote, please make sure you have your "old" remote handy.
   1. On your "new" remote, press and hold the Home button for 10 seconds. The indicator LED will slowly flash amber for 10 seconds, then flash faster when your remote is ready to connect.
   2. Press the Home button. Navigate to Settings located at the top of the screen, then select Controllers & Bluetooth Devices > Amazon Fire TV Remotes > Add New Remote.
   3. Your Fire TV will search for remotes it can connect with, then display them in a list.
   4. Using your "old" remote, select the "new" remote from the list. You will see an on-screen message when it has been successfully paired. You can now use your new Fire TV remote.

Tips
- If the new remote does not connect, remove and reinsert the batteries in your remote.
- If your remote isn’t discovered, press and hold the Home button for at least 10 seconds until the LED rapidly flashes amber.
- Always replace dead batteries with new 1.5V alkaline or 1.2V NiMH rechargeable batteries.