

Information on the QuietDrift Feature in SwitchBot Curtain 3

1. In QuietDrift mode, the device operates so subtly and silently that users won't notice the movement of the curtains. The noise level is less than 25 dB, which is measured at a distance of 1 meter from the device. When SwitchBot Curtain 3 is situated directly adjacent to your ear, you may discern the faint hum of the motor. However, stepping just slightly away diminishes the sound to the point that it becomes almost inaudible. In practical, everyday use, the curtains can be operated, both opened and closed, without causing any audible disturbance.
2. When using QuietDrift mode, the battery tends to drain quickly. Therefore, it is recommended to pair the use of QuietDrift with a solar panel.
3. SwitchBot Curtain 3 can be configured to operate in QuietDrift mode, with features like automation, delay execution, and scheduling provided.
4. SwitchBot Curtain 3 cannot be switched to QuietDrift mode when it is operated using either the SwitchBot App or the remote button.
5. SwitchBot Curtain 3 is not capable of operating in QuietDrift mode when controlled by voice assistance devices like Amazon Alexa or Google Assistant.

Installing SwitchBot Curtain 3

- Make sure your SwitchBot App version is up to date.
- Please ensure that your smartphone's Bluetooth functionality is activated.
- Follow the order below to set up the SwitchBot Curtain 3.
- Launch the SwitchBot App.
- Tap the "+" symbol located in the upper right corner, then select "Add Device".
- Select "Curtain" from the "Home Automation".
- Press and hold the button on the device for approximately three seconds until the indicator light at the bottom of SwitchBot Curtain 3 starts to blink rapidly. After this, tap on the "Next" button in the App.
- Select your preferred method for opening and closing the curtain: from one side or from the middle.
- Select "Start Installation". SwitchBot Curtain 3 will then be added automatically to your account. The App will guide you through the installation process to ensure it aligns correctly with the rail.
- You will be prompted to modify the travel distance utilizing two methods: "Smart Calibration" and "Custom Calibration".
- Upon adjusting the travel distance, the setup is successfully completed.