# SKYBELL®

## Getting started with your Chime

**Power Requirements:**
AC input via rear socket,100-240 VAC, 50/60 Hz, 0.1A

1. Download the SkyBell® Mobile App from the Apple App Store® or the Google Play® store. Be sure to select the "SkyBell" Mobile App, as this is the appropriate app for the latest family of products from SkyBell.



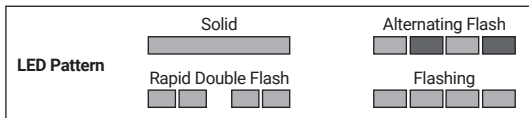2. Launch the SkyBell Mobile App and follow the instructions to create an account and set up your Chime.

For further assistance, please contact SkyBell Customer Support at:
**888-423-9194** or visit: **https://support.skybell.com**

For warranty information, please visit:
**https://www.skybell.com/warranty**

Please visit our website for the latest information relating to getting started with your new SkyBell product.

## The front LED's color and flash pattern indicates the Chime's operating mode and status.

| LED Pattern | Solid | Alternating Flash |
|---|---|---|
| | Rapid Double Flash | Flashing |

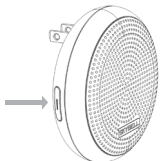| LED Color | Mode/Status |
|---|---|
| Yellow | Chime is in system start-up mode. |
| Green/White | Chime is in WPS mode. |
| Red/Green | Chime is in provisioning mode. Ready to be connected to the SkyBell Server using the Mobile App. |
| Orange | Chime is connecting to WiFi. |
| Blue/Green | Chime is connecting to the SkyBell Server. |
| User defined color | Ready/online, connected to the SkyBell Server. Green is the default color. Color is selectable using the Mobile App. |
| User defined color | Indicates either a doorbell button push or motion detection. Default colors are white and light blue. Use the Mobile App to select color. |
| Blue/Yellow | Firmware update is in progress. Do not unplug the Chime. |
| Yellow | Factory reset is in progress. |



The Chime's operating mode can be changed by pressing and holding the side button.

Pressing and holding the button for 10 seconds (until the LED begins to flash green) and then releasing will put the Chime into provisioning mode.

Pressing and holding the button for 20 seconds (until the LED begins to flash green/white) and then releasing will put the Chime into WPS mode.

Pressing and holding the button for 45 seconds (until the LED begins to flash blue) and then releasing will reset the Chime to factory defaults.

Pressing and releasing the button will trigger the Chime's audible tone.

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