

# Syncing the SkyBell

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# Syncing the SkyBell (Android)

# <u>Step 1</u>

- Open the SkyBell app from your smart device home screen.
- Tap the Sign in button.



# <u>Step 2</u>

- Enter your SkyBell account email address.
- Enter your SkyBell account password.
- Tap the Sign in button.



# <u>Step 3</u>

If there is no SkyBell device attached to your account (which is the case, if you have just created your SkyBell account), you will see the following screen:

• Tap the **Continue** button at the bottom of the screen.



If you do not see the *Add a SkyBell* screen, do the following:

- Tap the **Account** button. The screen below will be displayed.
- Under the *MY DEVICES* section, tap the + Add New SkyBell button. This will take you to the correct screen.
- Tap the **Continue** button at the bottom of that screen.

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Account		
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MY ACCOUNT		
Email	16.0	ah Makalani can
Password		
	SIGN OUT	
MY DEVICES		
+ ADD /	A NEW SKYBEI	LL
INTEGRATIONS		
Mest		Connect
IFTTT IFTTT		
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#### <u>Step 4</u>

Put the SkyBell device into *Sync Mode*. The SkyBell device is in *Sync Mode* when the LED is blinking red / green.

- If your SkyBell device is already in *Sync Mode* (LED blinking red / green), tap the **Continue** button at the bottom of the screen.
- If not, press & hold the SkyBell device's button (for approximately 15 seconds) until the LED blinks green rapidly, then release the button. Approximately 5-10 seconds after the LED starts blinking green the LED will change to blinking red / green. Then, tap the Continue button at the bottom of the app screen.

SKYBELL'HD

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Your SkyBell will blink red/blue while charging

If not flashing red/green, hold the main button

for ~15 seconds or until your SkyBell flashes

Release main button and wait for your SkyBell

Tap the arrow below to continue.

Once charged, your SkyBell will blink red/

11:15

(~10min).

green.

green.

to flash red/green.

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#### <u>Step 5</u>

In *Sync Mode* the SkyBell device creates a temporary ad-hoc Wi-Fi network. The SkyBell app connects to this Wi-Fi network to configure the SkyBell device. Connect to the SkyBell device's Wi-Fi network by following these simple steps:

 Navigate to your smart device's Wireless & Networks Settings screen by pressing the navigation icon button at the bottom of the screen.



A similar screen to the one below will be displayed.

Network & internet

Home Network

Mobile network

179 MB of data used

Hotspot & tethering

Airplane mode

VPN, Private DNS

Advanced

4

Google Fi

Off

Data usage

Wi-Fi

▼▲ ■ 93%

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#### Step 6

- Enable **Airplane mode** by tapping the toggle control.
- Return to the SkyBell app by pressing the **Back** button on your smart device.



#### <u>Step 7</u>

• Tap the **Continue** button at the bottom of the screen.

#### <u>Step 8</u>

• Navigate to your **smart device's Wi-Fi Settings** screen by tapping the **navigation icon button** at the bottom of the screen.

# <u>Step 9</u>

• Enable your smart device's Wi-Fi function by tapping the **Use Wi-Fi** toggle control.







### <u>Step 10</u>

A similar screen to the one below will be displayed.

• Tap the **SkyBellHD\_XXXXXXXX** network. The numbers after *SkyBellHD\_* will be different to the ones shown.

This will connect your smart device to the SkyBell device's Wi-Fi network.



# <u>Step 11</u>

A similar screen to the one below will be displayed.

- Verify that the *SkyBellHD\_XXXXXXX* network is selected (at the top of the screen). The status of this network will be shown as *Connected, no internet*.
- Return to the SkyBell app by pressing the **Back** button on your smart device.



Your device may display a notification that the *Wi-Fi network has no internet access*. This is normal and expected at this point in the syncing process.

Please ignore this notification.

• As stated in Step 11, return to the SkyBell app by pressing the **Back** button on your smart device.



#### <u>Step 12</u>

• Tap the **Continue** button at the bottom of the screen.

A similar screen to the one below will be displayed.

#### <u>Step 13</u>

- Select your **home Wi-Fi network** by tapping on the appropriate network name.
- Tap the **Continue** button at the bottom of the screen.





11:25 🦻	♥  ∎ 90%	
×	SKYBELL'HD	
Now tell the s ur home netw	SkyBell device which network is ork, or use a hidden networ	
	iff SAK77 Laser.int	
	oP Officialist Pro 8720	
	#F (Just's Protect)	
	poratie (Sight)	
Home Netw	ork 🛛 🔊	
	Color Laser Jet MFP	
	of Office.at 4650	
$\rightarrow$		
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#### <u>Step 14</u>

• Enter your **home Wi-Fi network password**, allowing your SkyBell device to connect to your home Wi-Fi network.

# <u>Step 15</u>

• Tap the **Continue** button.

# <u>Step 16</u>

You can now turn off **Airplane mode** to return your smart device to its previous configuration.

 Again, navigate to your smart device's Wireless & Networks Settings screen by pressing the navigation icon button at the bottom of the screen.







A similar screen to the one below will be displayed.

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#### Step 17

- Disable Airplane mode by tapping the toggle control.
- Return to the SkyBell app by pressing the **Back** button on your smart device.

#### Step 18

The screen below will be displayed.

• Tap the Thumbs Up icon button at the bottom of the screen.





# <u>Step 19</u>

Once the SkyBell device has been successfully configured, the LED will change from blinking orange rapidly to blinking blue / green, and finally to solid green.

The SkyBell automatically enters *Call mode* showing the live video stream from the camera.

• Tap the red **Hang-up icon** button to end the live-call stream.



Congratulations!

You have successfully set up your SkyBell.

# Syncing the SkyBell (iOS)

# <u>Step 1</u>

- Open the SkyBell app from your smart device home screen.
- Tap the Sign in button.



# <u>Step 2</u>

- Enter your SkyBell account email address.
- Enter your SkyBell account password.
- Tap the Sign in button.



# <u>Step 3</u>

If there is no SkyBell device attached to your account (which is the case, if you have just created your SkyBell account), you will see the following screen:

• Tap the **Begin** button.



If you do not see the *Add a SkyBell* screen, do the following:

- Tap the **Account** button. The screen below will be displayed.
- Under the *MY DEVICES* section, tap the + Add New SkyBell button. This will take you to the correct screen.
- Continue by tapping the **Begin** button.

#### No SIM 🗢 5:48 PM 100% Account MY ACCOUNT Email Password \*\*\*\*\*\*\* ) Sign Out MY DEVICES Front Door + Add New SkyBell INTEGRATIONS 10 Nest Connect > Configure > IFTTT IFTTT More Info > Kevo Â My Devices Activity Account

# <u>Step 4</u>

Put the SkyBell device into *Sync Mode*. The SkyBell device is in *Sync Mode* when the LED is blinking red / green.

- If your SkyBell device is already in Sync Mode (LED blinking red / green), tap the Continue button at the bottom of the screen.
- If not, press & hold the SkyBell device's button (for approximately 15 seconds) until the LED blinks green rapidly, then release the button. Approximately 5-10 seconds after the LED starts blinking green the LED will change to blinking red / green. Then, tap the Continue button at the bottom of the screen.





#### <u>Step 5</u>

In *Sync Mode* the SkyBell device creates a temporary ad-hoc Wi-Fi network. The SkyBell app connects to this Wi-Fi network to configure the SkyBell device. Connect to the SkyBell device's Wi-Fi network by following these simple steps:

• Press your **smart device's Home button** to leave the SkyBell app.



# <u>Step 6</u>

• Launch the device settings by tapping the **Settings icon**.

# <u>Step 7</u>

• Select the smart device's Wi-Fi network settings by tapping the **Wi-Fi network option** below the *Airplane Mode* option.



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(°1)	Cellular		No SIM	>		
	Notifications			>		
<b>(</b> ())	Sounds			>		

### <u>Step 8</u>

A similar screen to the one below will be displayed.

• Tap the **SkyBellHD\_XXXXXXX** network. The numbers after *SkyBellHD* will be different to the ones shown. This will connect your smart device to the SkyBell device's Wi-Fi network (temporarily disconnecting your smart device from your home Wi-Fi network).

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CHOOSE A NETWOR	RK South	
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SkybellHD_3	334217727	<b>?</b> (j)
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# <u>Step 9</u>

A similar screen to the one below will be displayed.

• Verify that the SkyBellHD\_XXXXXXX network is selected (at the top of the screen).



#### <u>Step 10</u>

• Return to the SkyBell app by double clicking the smart device's Home button and selecting the SkyBell app from list of running background apps. You can also press the smart device's Home button and then find and tap the SkyBell app icon.

A similar screen to the one below will be displayed.

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Stanova, Not		
		10700
Home Network		
		-
Constraints was		
2000/02-05-007		
1000		
<u> </u>	Continue	

#### <u>Step 11</u>

- Select your **home Wi-Fi network** by tapping on the appropriate network name.
- Tap the **Continue** button.

# <u>Step 12</u>

- Enter your **home Wi-Fi network password**, allowing your SkyBell device to connect to your home Wi-Fi network.
- Tap the **Connect** button.





Your SkyBell device will now connect to your home Wi-Fi network and will also attach to your SkyBell account. During this process the SkyBell device LED will blink orange rapidly for approximately 10 seconds. The SkyBell app will show the configuration progress on screens like the ones below.





#### <u>Step 13</u>

Once the SkyBell device has been configured, the LED will change from blinking orange rapidly to blinking **blue / green**, and finally to solid **green**. The SkyBell app will display the **Sync Success** screen as shown below.

• Tap the Go Back to My Account button.



#### <u>Step 14</u>

The SkyBell app requires access to the smart device's microphone to allow your visitors to hear you when you answer the door.

• Grant permission by tapping the **OK** button.



Congratulations!

You have successfully set up your SkyBell.