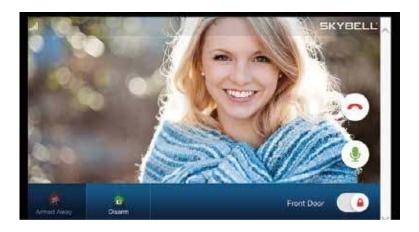
Honeywell

Honeywell Total Connect® 2.0 Integration with the SkyBell® HD Video Doorbell

Step-By-Step Guide

Integration Notes

- Supported on the Honeywell Total Connect 2.0 iOS app version 3.12.5+
 - Currently supported ONLY on the iOS app.
 SkyBell video and events will not appear on the Honeywell Total Connect website or Android™ apps.
- Supported with the SkyBell HD only
 - The SkyBell HD is available at ADI as part number DBCAM (silver) and DBCAM-BR (bronze), but any SkyBell HD is supported, regardless of place of purchase
- Integration supports the following features:
 - Full integration with the SkyBell HD
 - Stream live video, see, hear and speak with visitor, arm/disarm security, and lock/unlock door lock (August Smart Lock® or Z-Wave® lock) all from one screen
 - iOS push and email/SMS notifications for SkyBell events
 - SkyBell events and archived clips appear in Total Connect 2.0 Events log
- Ability to integrate a new, out-of-box SkyBell HD (SkyBell native app/SkyBell account not required) OR integrate an existing SkyBell HD (with pre-existing SkyBell account) via Honeywell Total Connect 2.0 iOS app
- One SkyBell per Honeywell Total Connect location
 Honeywell Total Connect Video/Automation
 packages NOT required

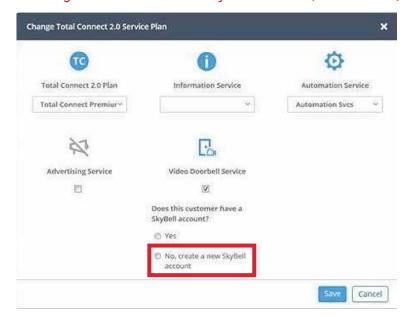


Step-By-Step Guide

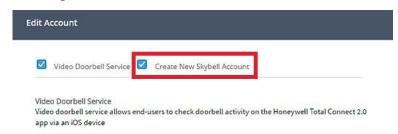
Integration Steps for a new SkyBell install (no pre-existing SkyBell account):

- 1. Install SkyBell hardware per SkyBell installation documents
- 2. Enable Video Doorbell option for the account via AlarmNet 360™
 - a. Select option to create a new SkyBell account (see screenshots)
- 3. Complete the integration via TC2 iOS app version 3.12.5+ (see screenshots beginning on page 3)
 - a. Login to the TC2 iOS app and select the Doorbell menu option under the intended TC2 location
 - Follow on-screen instructions to enroll the SkyBell to the local Wi-Fi® network and complete the integration
 - i. Integrator will need local networkSSID and password

Enabling on L52XX/L7000 and Lyric[™] accounts (new workflow)



Enabling on VISTA™ accounts (old workflow)



Step-By-Step Guide

Integration Steps for a new SkyBell install (continued)

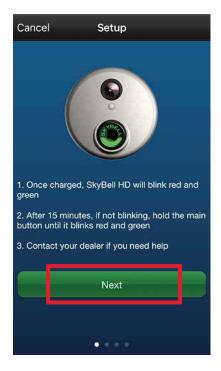
After installing/powering up the SkyBell unit, continue with the integration via the Honeywell Total Connect 2.0 iOS app v3.12.5+ by logging into the Honeywell Total Connect location and selecting the Doorbell icon. (Note, the Doorbell option may be found under "More", depending on other enabled services, and can be moved to the main page if desired).

Click **Next** to continue.

If the SkyBell unit is blinking red and green, click **Next** to continue. If blinking different colors, refer to the chart on page 10.







Step-By-Step Guide

Integration Steps for a new SkyBell install (continued)

Once you reach this screen, push the button labeled **Select SkyBell WiFi**, which will take you to the iOS settings for the next step. You can also push the **iOS Home button** to manually access the iOS settings.



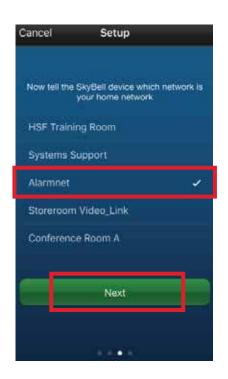
In the iOS settings, **select Wi-Fi** then find and **select the SkybellHD_xxxxx** in the list of available access points. Wait for it to connect then return to the Honeywell Total Connect iOS app.



Step-By-Step Guide

Integration Steps for a new SkyBell install (continued)

On the Honeywell Total Connect iOS app, you will tell the SkyBell unit which network to connect to by selecting it from the list of available access points, then clicking **Next**.



On this screen, you will enter the network password, then click **Next**.



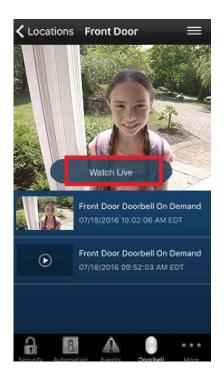
Step-By-Step Guide

Integration Steps for a new SkyBell install (continued)

Wait while the SkyBell unit is configured and enrolled to the Wi-Fi network.



Once the SkyBell is enrolled to the Wi-Fi network, you should see the camera preview image and be able to select **Watch Live** to stream live video.

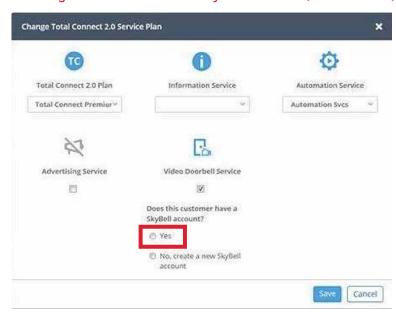


Step-By-Step Guide

Integration Steps for an Existing SkyBell Install (with pre-existing SkyBell account):

- Enable Video Doorbell option for the account via AlarmNet 360™
 - a. Do NOT select option to create a SkyBell account (see screenshots)
- 2. Complete the integration via TC2 iOS app version 3.12.5+ (see screenshots beginning on page 8)
 - a. Login to the TC2 iOS app and select the Doorbell menu option under the intended TC2 location
 - b. Follow on-screen instructions to complete the integration
 - i. Integrator will need the existing SkyBell account credentials
- 3. All SkyBell features and settings can be accessed in the Honeywell Total Connect iOS app, including push notifications for SkyBell activity. The user should disable push notifications in the SkyBell HD native app to avoid duplicate notifications. If there was a single SkyBell associated to the SkyBell account, it is suggested that the SkyBell HD app be removed.

Enabling on L52XX/L7000 and Lyric™ accounts (new workflow)



Enabling on VISTA™ accounts (old workflow)



Step-By-Step Guide

Integration Steps for an Existing SkyBell Install (continued)

Continue with the integration via the Honeywell Total Connect 2.0 iOS app v3.12.5+ by logging into the Honeywell Total Connect location and selecting the Doorbell icon. (Note, the Doorbell option may be found under "More", depending on other enabled services, and can be moved to the main page if desired).

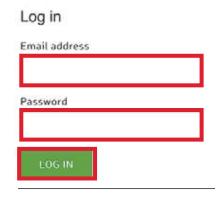


Click Next to continue.





Input email address and password used for the existing SkyBell account then click **Log In**.



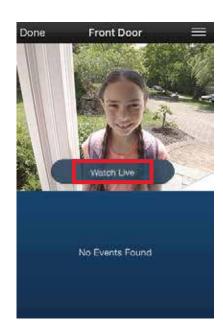
Step-By-Step Guide

Integration Steps for an Existing SkyBell Install (continued)

Wait while the SkyBell is added to the Honeywell Total Connect account.

Once this screen appears, the integration is complete and you can click **Watch Live** to stream live video from the SkyBell unit.





Step-By-Step Guide

SKYBELL HD		
THE PLANT	LED Indicator Reference Index	
COLOR	DESCRIPTION	STATUS
	RED / BLUE – alternating flash	SkyBell battery is charging (10-15 mins)
	YELLOW - solid (not flashing)	SkyBell is performing a system start-up
00	RED / GREEN – alternating flash	Wi-Fi synchronization mode
•0	ORANGE – rapid double-flash	No Wi-Fi, or lost Wi-Fi connection
••	BLUE / GREEN – alternating flash	SkyBell connected to Wi-Fi, waiting for SkyBell HD server connection
	GREEN – solid (or user selected color)	'Ready' mode
0	WHITE - solid	'In-Call' mode
00	BLUE / YELLOW – alternating flash	Firmware update in-progress
•0	BLUE – rapid strobe flash	Power Cycle - HOLD button for 45-seconds, LED will flash to show
© 2015 Skyl	Bell Technologies, Inc.	reset in progress

For more information

www.honeywell.com/security

Honeywell Security and Fire

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