

# **KEYINCODE SMARTLOCK CONNECTION GUIDE** WITH KEYINCLOUD INTEGRATION

# STEP 1

## CONNECT YOUR LOCK TO WI-FI

After installing batteries, your lock creates a Wi-Fi network for a few minutes. Open the Wi-Fi settings on your smartphone or laptop.

Find and connect to the RemoteLock network. It will be named RemoteLOCK, followed by the lock's MAC address.

### **QUICK TIP**

Not seeing the RemoteLock network? Your lock broadcasts a temporary network that will expire after 10 minutes. To rebroadcast the network, simply remove and reinsert your lock's batteries.

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Settings	Wi-Fi	
Wi-Fi		$\bigcirc$
RemoteLOCK_a	12b3456c 🔒 🔶	i
CHOOSE A NETWORK		
OfficeNetwork_	5G 🔒 穼	i
OfficeNetwork_2	2.4G 🔒 🤶	i
Jefferson_Netw	ork 🔒 🤶	í

$\langle \rangle$	Log In	Done
Co	nnect to network	
Network	OfficeNetwork_2.4G	-
Security	WPA2 Personal Mixed	
Passwor		_

### ENTER YOUR CREDENTIALS

After you've selected the network, enter your password and select **Connect**.

When your lock is connected, you'll see a success message and hear the lock beep twice.

If you hear 2 beeps on your lock, but do not see the "Connection Complete" message, your lock has still successfully connected to your network.

# STEP 2

### **CHOOSE YOUR NETWORK**

Once connected to the lock's network, you will be presented with a list of available Wi-Fi networks.

Select the Wi-Fi network you want to connect your lock to. You will need to know the password for that network.

## QUICK TIP

If you were not automatically directed to a list of available Wi-Fi networks, you can do so manually by typing 192.168.0.1 into your web browsers address bar.

Select Wi-Fi Network					
Network	Strength				
OfficeNetwork_2.4G		Connect			
Jefferson_Network		Connect			
Join Other Network					



STEP 3

#### **KEYINCODE ACCOUNT LOGIN**

Log into your KeyinCloud account at: <u>www.keyincloud.com</u> and select "Login" on the upper right hand corner of the page.

Enter the e-mail address associated with your account to establish a connection.

#### ADMIN ACCOUNT PASSWORD

**KeyInCloud** 

Establish a Password for your Admin Account associated with the e-mail address as noted in Step 4 (previous).

