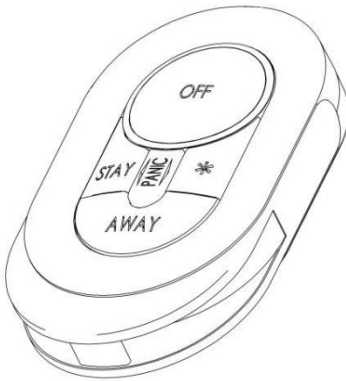**Wireless Keyfob SKF2**

The SKF2 is a Wireless Keyfob (Keychain Remote) with Stay and Away arming modes as well as panic emergency mode. The Keyfob includes a status LED to indicate the current status of the system. The status LED will only operate while in use (i.e. while pressing keys and for 20 seconds thereafter).

Programming

Your LifeShield system can support up to [4] Keyfobs in a single system. Each Keyfob must be registered into the system before use. The Keyfob shipped with your Security Base was pre-registered before shipment. Additional Keyfobs may be registered by using your Security Tablet, LifeShield web portal, or LifeShield mobile application (collectively "apps"). To register a Keyfob, enter the Settings tab of the respective apps, and select Add Device. Follow the on-screen prompts. When prompted, press the Stay, Away, and * keys simultaneously on the Keyfob for 2 seconds. The Base will respond with audio confirmation and the apps will show a success message. If the Keyfob fails to register with the Base, the apps will show a failure message. Possible causes of registration failure include: Keyfob not powered, wrong keys pressed, Keyfob out of range with Base, or too many Keyfobs already registered in LifeShield System.

Using the Keyfob

The Keyfob must be used within good communications range of the Security Base. While range varies with house construction, it is generally sufficient if the Keyfob is within 30 to 50 feet of the Base.

The Keyfob will sleep within 30 seconds after the last key has been pressed. The next time you press a key, the Keyfob must obtain system status from the Security Base. This status update may take 2 to 5 seconds to receive, and then the LED will show current LifeShield system status.

After you send a command to the Security Base, the Keyfob must obtain new system status. This will again take 2 to 5 seconds, and then the LED will update to the new status.

To arm your LifeShield system using the Keyfob, press and hold one of Away or Stay for 2 seconds. Note that you may only arm your system if current status is Ready to Arm.
If you have turned on Automatic Bypass in the System Settings (using one of the apps), then the Base will arm the system even if one or more sensors are open (faulted). To disarm your LifeShield system, press and hold the Off key for 2 seconds.

To use the panic mode, simultaneously press and hold the Away and * buttons.

The * button is for future features and is has no present function when pressed alone.

LED Status

The status LED will only operate while in use (i.e. while pressing keys and for 20 seconds thereafter).

[check on LED colors and insert here]

Batteries
Replace only with [CR2450] battery. The Keyfob will detect a low battery condition and report this via messaging to the Security Base (and then to your phone if your account has trouble messages enabled).

Warning: the battery polarity must be observed. Improper handling of lithium batteries may result in heat generation, explosion or fire, which may lead to personal injuries. Replace only with correct batteries. Batteries must not be recharged, disassembled or disposed in fire. Disposal of used batteries must be in accordance with the waste recovery and recycling regulations in your area. Keep away from small children. If batteries are swallowed, immediately see a doctor. California only: The Perchlorate warning only applies to Manganese Dioxide Lithium batteries sold or distributed in ONLY in California, USA. Perchlorate Material – special handling may apply. See www.dtsc.ca.gov/hazardouswaste/perchlorate.

Transmitter and Receiver Specifications
345 MHz, Manchester encoded, 3700 bps

<u>FCC Part 15</u>

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
* Reorient or relocate the receiving antenna.
* Increase the separation between the equipment and receiver.
* Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
* Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Changes and modifications to this product not expressly approved by Linear LLC could void not only the user's authority to operate this device, but also the limited warranty.

FCC ID: EF400119

Manufactured by Linear LLC for LifeShield LLC, 2021 Cabot Blvd West, Langhorne, PA 19047

[ETL listing here]