igloohome
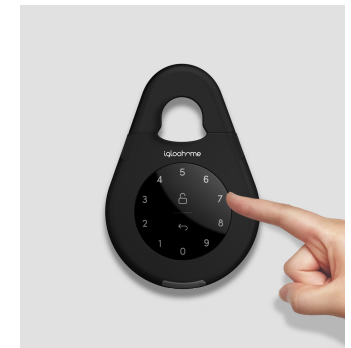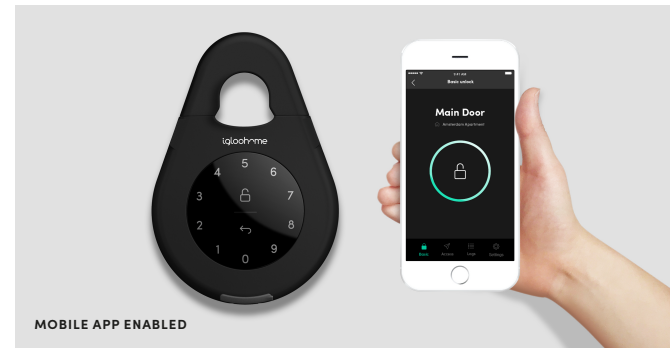
Keybox 3

The smart lock box for hassle-free sharing.

The igloohome Keybox 3 is a smart lock box that stores keys, access cards, car key fobs and more for easy retrieval. Designed for vacation rental hosts, home, property and business owners, it is spacious and jam-packed with features for your convenience.
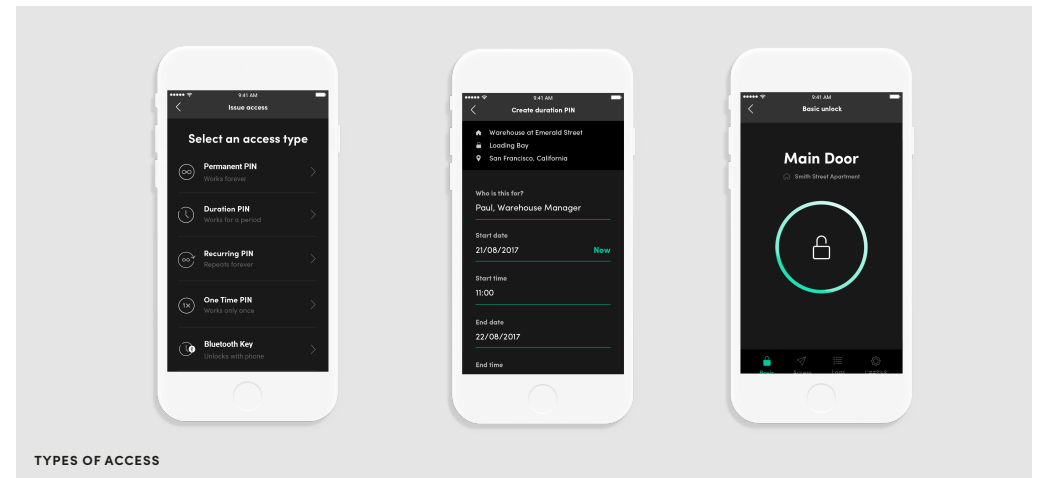

MOBILE APP ENABLED

Mobile app-enabled

The Keybox works together with the igloohome app to allow asset and property owners to grant access remotely via PIN codes and Bluetooth keys.

The owner can choose to grant permanent, duration, one-time or recurring access for convenience and security. These can be customised for each visitor, ensuring your asset or property is always secured.

PIN code logs and battery status are updated when the lock is synced with the app in Bluetooth range. Bluetooth key unlock logs are updated in real-time remotely.

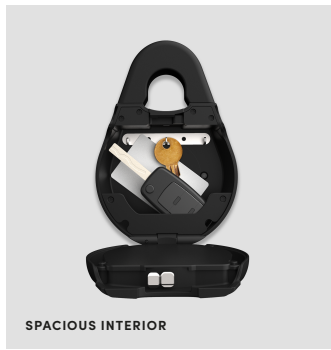The app is available for both iOS & Android devices.

TYPES OF ACCESS

Works offline

Even with its remote capabilities, the Keybox works offline for enhanced reliability and security. There's no worries of WiFi hacking or network instability.

It features the innovative algoPIN™ technology which makes our security products suitable for properties with weak or no WiFi connections at all. There's no need to download an additional app to receive PIN code access.

SPACIOUS INTERIOR

INTERCHANGEABLE SHACKLES

1.2"

1.3"

4.5"

3.4"

4.3"

4.5"

1.6"

2.1"

1.6"

Storage Depth: 1.1"

Slim Shackle

Features

Security Lockout

Keypad is disabled after several incorrect access attempts to ensure your property is always secure.

Auto Lock

The Keybox automatically locks once the door is shut to give you a greater peace of mind.

Intuitive Keypad Interface

The reactive backlit keypad is designed for optimal sensitivity and visibility in both day and night setting. The tri-colour LED indicator alerts users of the functional status of the Keybox.

Relock Reminder Alert

The reminder alerts users when they forget to close the Keybox.

Obstruction Alarm

The lock will sound an alarm if the bolt tongue cannot be extended or retracted fully to alert the user of any obstructions.

Decoy PIN Code

Heighten security and throw off onlookers by entering random digits before your actual PIN code.

Emergency Jumpstart

Easily jumpstart the Keybox with a USB-C cable and a power bank as an emergency measure if batteries are drained.

Low Battery Alert

Intuitive audio and visual alerts will prompt you to change the batteries when it runs low.

Instant Access Request

Approve and send Bluetooth keys to the right people instantly when they request for access by scanning the unique QR code.

Volume Control

Adjust the volume according to your preference. Select from levels 0 (mute) to 5 (loudest).
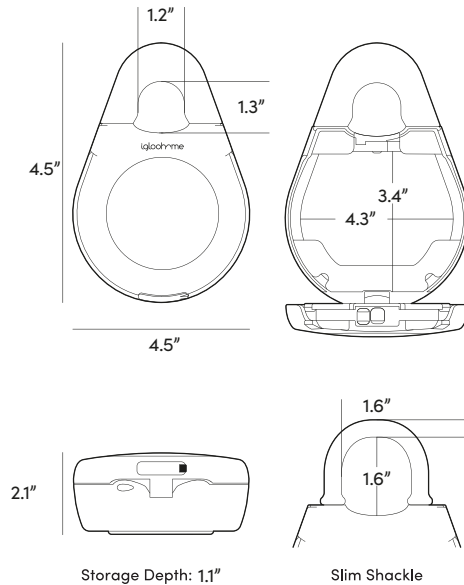
Internal Pocket Design

Holds your assets in place.

Airbnb Integration

Airbnb hosts can also integrate their calendars with the lock for automatic generation of PIN codes for guests, with no extra fees.

API & SDK Integration

We provide APIs and SDKs for seamless integration across several platforms.

Specifications

Model Number	IGK3
UPC / EAN	760655030592 / 0760655030592

Dimensions (W x H x T)

Body	114 x 166 x 53 mm / 4.5 x 6.5 x 2.1 in
Inner Storage Space	108 x 87 x 27 mm / 4.3 x 3.4 x 1.1 in
Standard Shackle - Inner Clearance	30 x 33 x 29 mm / 1.2 x 1.3 x 1.1 in
Slim Shackle - Inner Clearance	40x 46 x 10 mm / 1.6 x 2.5 x 0.4 in

Weight

Net	1.0 kg / 2.2 lbs
Gross (with packaging)	1.1 kg / 2.4 lbs

Material

Body	Zinc Alloy, Al Alloy
Shackle	Hardened steel, Rubber

Operations

Modes of Access (Entry)	PIN code, Bluetooth key
Operation Temperature	–20°C to 50°C / –4°F to 122°F
Power Type	4 AAA batteries
Battery Life	Up to 12 months
Battery Operating Temperature	–10°C to 50°C / 14°F to 122°F
Emergency Power	USB-C jumpstart

Others

Warranty	1 year warranty
Usage	Advised to be installed under sheltered areas, not to be exposed to wet weather conditions.
Country of Origin	Designed in Singapore, made in China
Packaging Details (W x D x H)	Individual: 23 x 20 x 6 cm
	Carton: 63.5 x 23.5 x 19 cm
Certifications	IP66