Care
Go
alphahōm
alphahōm

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iPhone is a trademark of Apple Inc.

A feeling of security, a reality of safety and a helping hand in daily life. All in a single device. It was no easy task, but I truly believe we succeeded.

Ted Li

Co-founder

Get Help.
Stay Safe.
Keep things within reach.
Find lost things again.

Care Go does all of this for you.
Simple as that.

alphahim

SOS with a Simple Pull.

Care Go pushes critical alerts in iOS regardless of the notification settings, making sure that your emergency contacts get a strong alarm even if their phone is in silent mode.

Pine Cres
Angus Dr
Marguerite St
Alexandra St
SHAUGH
Crescent
Beverly Crescent
W 32nd Ave
Meg's Keys
Is asking for your attention
12km
Direction
Call
History

Safeguard Your Loved Ones.

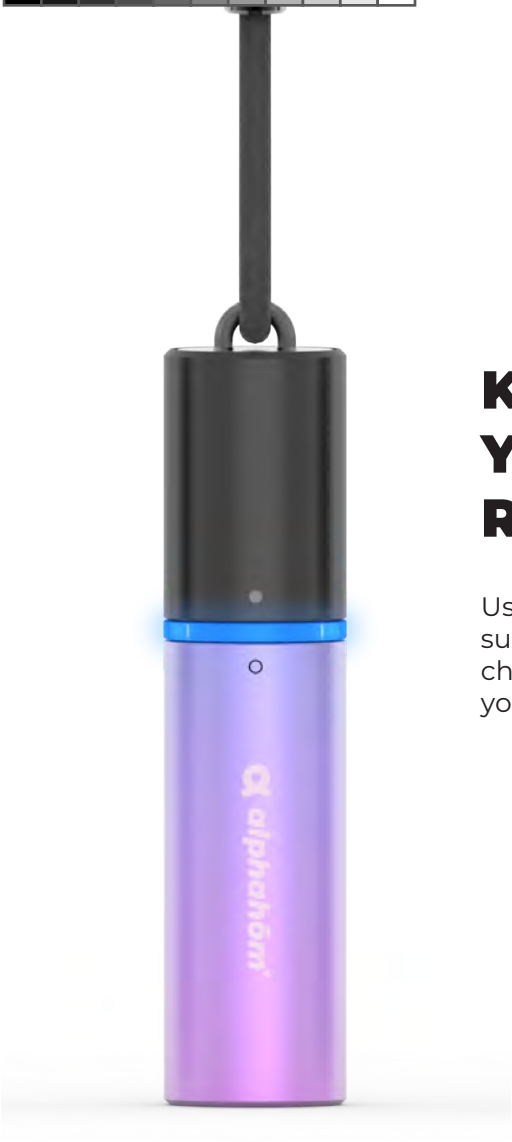
Faced with uncertainty, twist Care Go to activate Follow Me mode. Share real-time GPS location. Our design also decreases the chances of false alarms yet it is still simple for you to turn it on.

9:41
Search Device
Quicksand Park

Finding Made Simple.

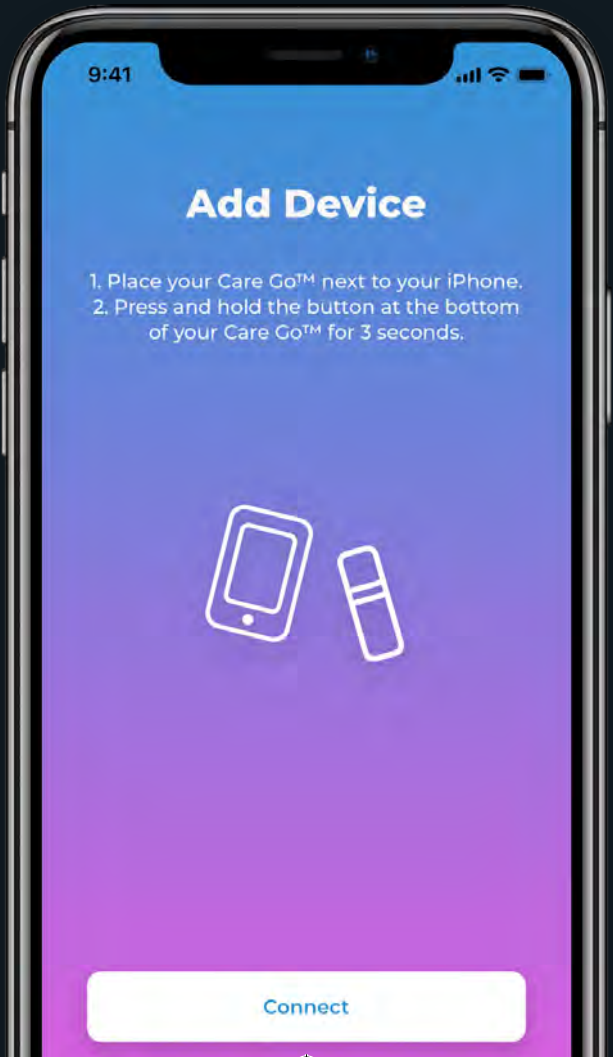
Put the Care Go on an object, your pet or even your children. Find them easily with a tap on your smartphone.

alphahb5m



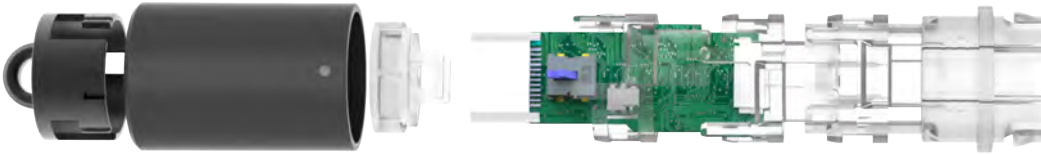
Keep the Things You Love Within Reach.

Use the Stay Here function to make sure you don’t loose track of your children in a crowd or mistakenly leave your bag in the train after a long day.


9:41
Add Device
1. Place your Care Go™ next to your iPhone.
2. Press and hold the button at the bottom of your Care Go™ for 3 seconds.
Connect

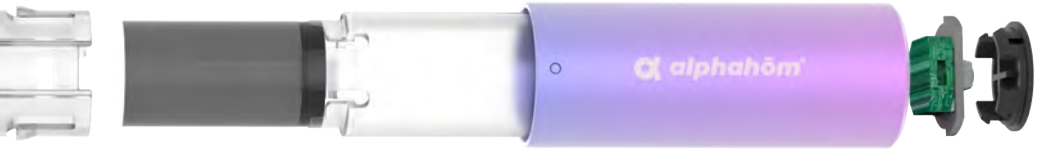
iOS exclusive.

Care Go™ uses the iOS® exclusive Critical Alert feature, making sure that your emergency contacts get a strong alarm even if their phone is in silent mode.



Charge Only Once a Year.

Care Go's built-in battery will last up to 1 year on a single charge. It only takes 2 hours to charge.



Connected.
Better than ever.

We use the latest Bluetooth 5 technology to ensure better range, faster speed, and higher reliability.

alphahom

A tough little guy.

Care Go™ is meant to go with you. We therefore made it a tough little guy. Care Go is IP65 rated and is more than capable of handling rain, splashes and dust.

manufactured by

FOXCONN®

In The Box
1 x Care Go™
1 x USB-C to USB-A charging cable
1 x Get Started Guide

Battery
Lithium-ion Polymer Cylinder Battery
150 mAh
Up to 1 year standby
Rechargeable
1 hour charge time

Materials
Anodized Aluminium Body
ABS + PC Cap

Wireless
Bluetooth 5

Colours
Meteorite Grey
Aurora

Controls
Pull to activate SOS
Twist to activate Follow Me
Push to activate Finder and initial setup

IO
USB-C charging port

alphaohm

Meteorite Grey
USD $39.99

Aurora
USD $42.99

FCC WARNING STATEMENT

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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