



RangeCOMPANION™ USER MANUAL



A vertical decorative graphic on the left side of the page. It consists of numerous thin, white, wavy lines of varying lengths, creating a sense of depth and motion. The background is a solid medium blue color.

RangeCOMPANION™ USER MANUAL

TAGSMYTH's RangeCOMPANION is a pocket receiver for RangeTAG GPS™ that can pair with a smart phone or tablet.

When RangeCOMPANION is within range of any RangeTAG GPS, it will receive GPS location information from the tag(s). View tag locations by connecting to a phone or tablet, via Bluetooth, and the available TAGSMYTH app.

LED DESCRIPTION

- Blinking Green:
 - RangeCOMPANION is on and working normally
 - RangeCOMPANION is on, plugged in, and the battery is full
- Blinking Red:
 - RangeCOMPANION is on and the battery is low
- Blinking Green & Solid Amber:
 - RangeCOMPANION is on and plugged in
- Solid Amber:
 - RangeCOMPANION is off and plugged in
- Solid Green:
 - RangeCOMPANION is off, plugged in, and the battery is full
- No LED:
 - RangeCOMPANION is off

DOWNLOADING APP

The TAGSMYTH app allows you to view the location data from the tags as points on a map. The app pushes the location information to the cloud which can be viewed remotely via the internet. TAGSMYTH's app can be downloaded from smartphones and tablets from GooglePlay and Apple App store. Instructions for pairing the RangeCOMPANION with your device can be found within the app.

CHARGING & POWERING ON

Before first use, charge the battery completely by using the provided USB charging cable. Charging takes approximately 4 hours. To power on the RangeCOMPANION, press the button on the side. The green light will come on and start blinking.

TIP

For best performance, when using the RangeCOMPANION in a pocket, ensure that the side with the logo faces out from the body.



Notices & Disclaimers

This document is provided as a reference only. Typical device specifications must be evaluated by the end-user. TAGSMYTH reserves the right to modify this document and the product it describes without notice. The RangeCOMPANION is not designed for use in weapons systems, aircraft, life-saving or life-sustaining systems, automobiles, or any other application where failure could result in injury, death, property damage, or environmental damage. In no event shall TAGSMYTH be liable for any direct, indirect, punitive, incidental, special, consequential damages, to property, environment, or life, whatsoever arising out of or connected with the use or misuse of its products.

Warranty Information

The RangeCOMPANION is warranted for one year from the date of shipment against defects in materials and workmanship when used as directed. Inappropriate use of the RangeCOMPANION may void the warranty.

FCC | 47 CFR 15.105

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. Any changes or modifications not expressly approved by manufacturer could void the user's authority to operate the equipment.

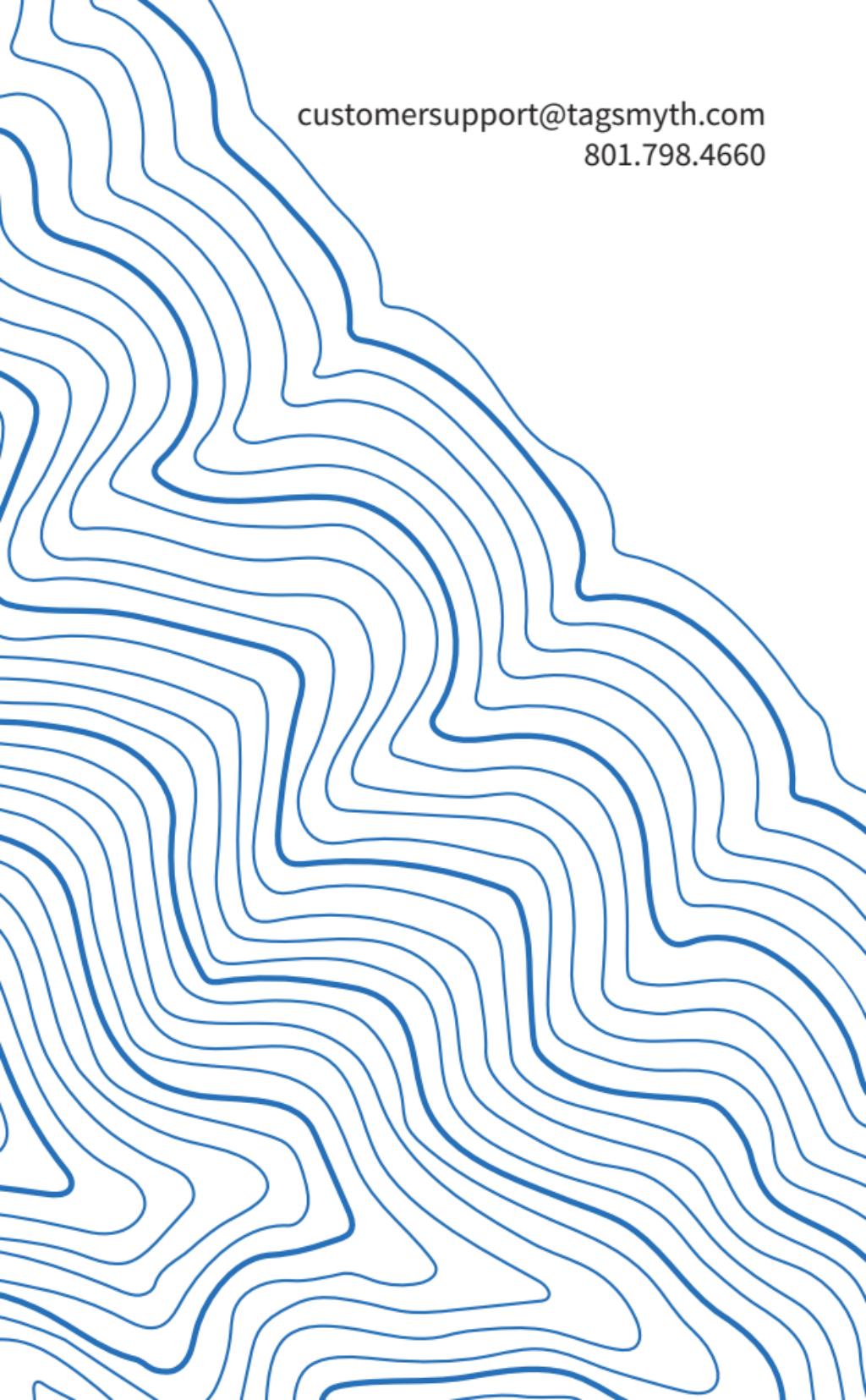
IMPORTANT! Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

NOTE: 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.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance.

The background of the image features a dense, abstract pattern of blue wavy lines. These lines are thin and layered, creating a sense of depth and motion. They curve and twist in various directions, with some lines being more prominent than others. The overall effect is a dynamic and modern-looking design.

customersupport@tagsmyth.com
801.798.4660