

T112001 GPS Travel Honey

User's Manual

1. Description

Travel Honey is a new GPS invention. It includes four innovative and useful functions, especially for travelers.

Location Finder: With eight LEDs, Travel Honey directs you to reach the position you have saved, such as car position, or hotel position. Searching your favorite location, you can upload it to Travel Honey for getting there.

Data Logger: Along with you, Travel Honey offers simultaneous use of real-time GPS reception and data logging to know where you have been. What is more, Travel Honey is able to record POIs.

Photo Tagger: With installation of Photo Tagger software, Travel Honey shows you the locations you have taken the photos. Sharing your memories with others!

G mouse: Working with a laptop, Travel Honey becomes your personal navigator.

2. Packing List

Thank you for purchasing the Travel Honey. If you find any of these items are missing, please contact your local dealer or distributor.

1	Travel Honey wireless GPS logger and location finder	1 set
2	Lithium-Ion Rechargeable battery	1 set
3	Car charger	1 set
4	USB cable	1 pcs
5	Strap	1 pcs
6	Anti-slide spacer	1 pcs
7	CD	1 pcs

Option: Travel power supply 1 set

Travel Honey (1) + Lithium-Ion Rechargeable Battery (2) + Cigarette Adapter (3) + USB Cable (4) + Strap (5) + Photo Tagger CD (6) + Rubber Pad (7)



3. Main features

GPS chipset:

- Adopt SkyTraq Venus 6 chipset with 65-Channel for fast acquisition and reacquisition
- High sensitivity (to -160dBm)
- Excellent performance - Cold/Warm/Hot start time: 29/25/1 sec. (average)
- Support standard NMEA0183
- WAAS / EGNOS supported

Hardware:

- Capable of keeping up to 100,000 records or positions, including longitude, latitude, speed, UTC and tag data
- Smart power saving / 650mAh Lithium-Ion Rechargeable battery/14 hours usage
- Eight LEDs indicating clear directions
- No installation needed, user friendly
- Slick and Slim Design, Light and Portable, 70.0(L) X 28.0 (W) X 20.0 (H) mm/ 25g(Battery excluded)
- USB Interface
- Able to record POI

- Two segment switch for two switch modes, Location Finder and Data Logger mode

Photo Tagger Software:

- Support Windows, XP, and Vista
- Free update
- User friendly interface
- Able to upload to Flickr
- Able to export to KMZ, NMEA183, and GPX format
- Able to view speed and altitude
- Multi-languages supported
- Photo slide show
- Track management
- Support Video playback (AVI, MP4) on the Tracks
- Able to upload any location on to Travel Honey

4. Icons and Indicators



LED Indicators

1. GPS Indicator (Green): Automatic search for GPS
 - (i) Steady light on indicate searching for position.
 - (ii) Steady flash indicates fixed GPS position.
2. Power Indicator (Red):
 - (i) Steady flashing every second indicates insufficient power
 - (ii) Steady light on indicate power charging
3. Destination Indicator (Blue):
 - (i) Steady flash indicate distance to destination is <50M;
 - (ii) Steady light on indicate distance to destination is <15M
4. 8 Direction Indicator :
 - (i) Once destination has been successfully established, all 8 arrow direction lights would sequentially flash once.
 - (ii) Once destination has been established with LF function, direction arrow would light steadily, pointing to the destination direction continuously.

	LED Status	Flash	ON	OFF
1	GPS (Green)	GPS position is fixed	GPS Searching	Not connected
2	Power (Red)	Low Power	Recharging	Sufficient Power
3	Destination (Blue)		< 15M to destination	
4	Direction (Red)	Destination is set (all direction LEDs flash once) <50M to destination (One of the direction LEDs flashes)	Indicate the direction	

5. Operations

5.1 Before you use

For the first time using Travel Honey, please charge battery until it is fully charged. Take the USB cable and connect it to the power jack then connect another side to PC, Laptop or car cigarette adaptor. This will begin to charge the battery. Charging time is 3 hours typically. A fully charged battery can last for 14 hours continuously operation.

5.2 Start to use

Turn on Travel Honey with switch into either LF or DL mode. Once Travel Honey power is turned on automatic search for GPS signal would begin. Once GPS position is fixed, the GPS (Green) LED will start to flash once every second.

NOTE: Travel Honey is only workable outdoors.



A. To use Location Finder

A-1 Switch to LF mode for starting location finder

1. Set a destination:
 - (i) Confirm GPS indicator is flashing. Current location would be stored after 2 second press into set up button. Once destination has been successfully established, all 8 arrow direction lights would sequentially flash once. After destination has been established, Travel Honey is available to switch into DL or OFF mode. Switch into LF mode, with 2 second press into set up button would rewrite new destination over old.
 - (ii) Using software pre-set destination.
Note: Only DL enables data log.
2. Search for destination:
 - (i) Once destination has been established with LF function, direction arrow would light steadily, pointing to the destination direction continuously. Switch into DL mode, 8 direction arrow light would continue to light steadily towards the destination position.
 - (ii) When approach to destination within 50M of distance, direction arrow light would flash once every second guiding you to your destination.
 - (iii) When approach to destination within 15M of distance, direction arrow would light steadily guiding you to your destination.

The switch arrow must point to LF.



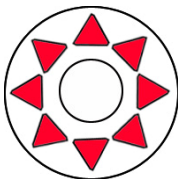
A-2 Set up a destination

Make sure the GPS (Green) LED is flashing.

NOTE: The power Jack side must face the user and the power switch side must be toward the direction the user head to.

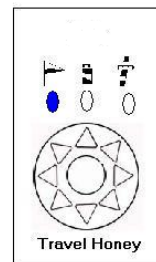


Press the setting button for 2 seconds, and then all direction (Red) LEDs will flash together for 3 seconds.



The Destination (Blue) LED flashes after all direction (Red) LEDs have flashed, which indicates the position has been saved. When its at LF mode the device do not store or track any logs, therefore, please switch device DL mode for data log. DL mode can also be used as LF lock key; to prevent destination stored in LF been erased.

Note: Should the Destination (Blue) LED doesn't flash after the direction (Red) LEDs have flashed, please try again.

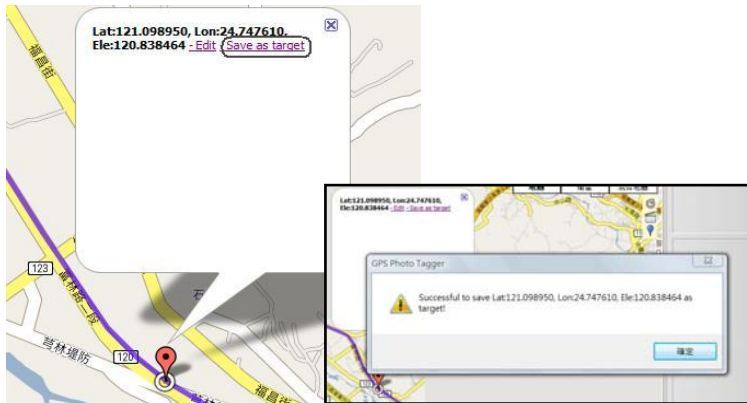


A-3 Upload your favorite location from Photo Tagger software

In addition to setting up the destination on Travel Honey, you can also upload the coordinate location from Photo Tagger software. For further instruction, please refer to the user manual of Photo Tagger software.

A-4 Using soft-ware to pre-set destination

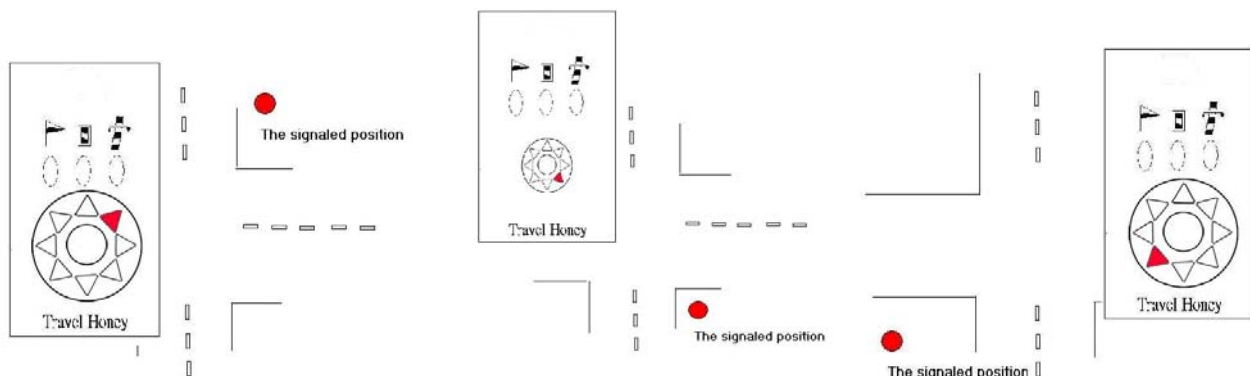
1. Places that you've never been: Find a search engine on the left hand bottom of software. After entering the desired address, press search to find your target. After the target location has been indicated, add a blue "balloon" sign (indicate on the right hand top of the map displaying screen).



2. Places you've been or a place has been marked: Upload your data/ photo, and find the marked red "balloon" signs. Use "Save as target" function appeared in the dialog box, and automatic connection with hard-ware would store the appointed location as a destination within Travel Honey. After the location has been saved, a successful storage dialog box would appear.

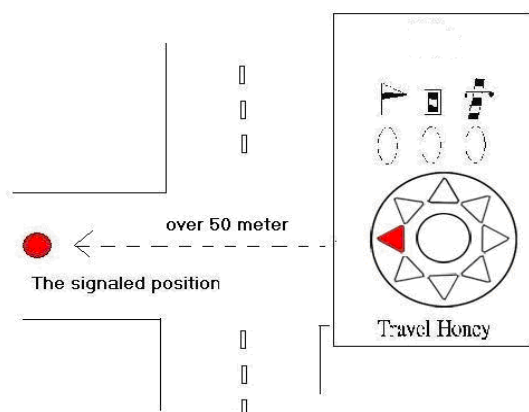
A-5 Look for the destination

Change the power switch to LF mode. Once the GPS position is fixed, one of the direction arrows (Red) LEDs will start to indicate the directions.

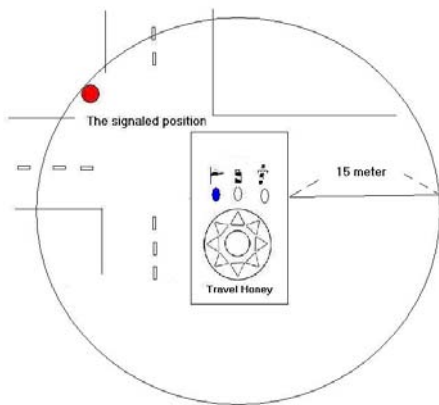


NOTE: The power Jack side must face the user.

When you are within 50 meters of the destination, one of the direction (Red) LEDs will flash for indicating you to approach the destination.



When you are within 15 meters of the destination, the destination (Blue) LED will be on. Following the indication of the direction (Red) LEDs, you can simply find the position saved before.



B. To use Data Logger

Data Log: Data log function correctly when GPS indication light is flashing.

B-1 Switch to DL mode for logging tracks

The switch arrow must point to DL.



As long as the GPS (Green) LED flashes, Travel Honey is logging tracks.

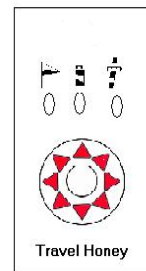
B-2 Record Points of Interest (POIs)

In DL mode, Travel Honey is able to record POIs. Press the setting button for 2 seconds, the position will be recorded. All direction LEDs flashing together for 1 second indicates the position has been recorded.

While uploading the tracks to PC, you can also see the POIs you have recorded.



Note: The direction (Red) LEDs still keep indicating to the destination you have set in LF mode before, even though Travel Honey is in DL mode.



C. To use G mouse

C-1 Plug the USB cable and connect with a laptop

The laptop must have mapping software installed. (We don't provide it) After connecting with laptop by USB cable, Travel honey becomes your personal navigator.

D. To use Photo Tagger

D-1 Install Photo Tagger software and enter the product key

The Photo Tagger software supports Windows, XP, and Vista. After completing installation, enter the product key which is on the package of the CD.

D-2 Read the user manual of Photo Tagger software

Go to <Help> to bring up the user manual of Photo Tagger software.

6. Warranty

Travel Honey is guaranteed to be free from defects in material and functions for a period of one year from the date of purchase. Any failure of this product within this period, under normal conditions, will be repaired at no charge to the customers.