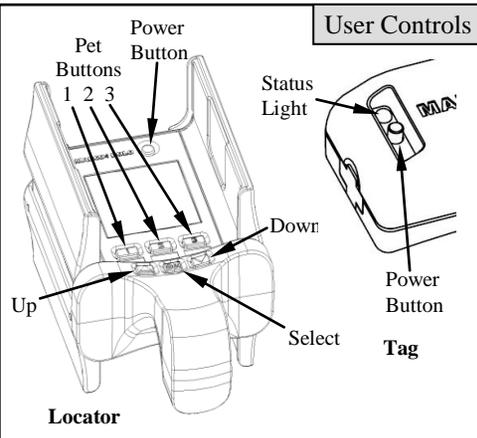


# MARCO POLO™

## Quick Reference Guide

Pet Monitoring, Tracking and Recovery System

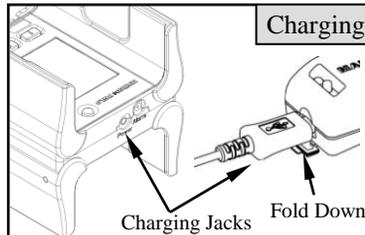


### User Controls

### Charging

### Powering On the Locator

- Press and hold the power button until the display comes on and the locator beeps twice.
- If the locator will not power on then connect the charger and try again.
- Short presses of the power button turn the display backlight on and off.



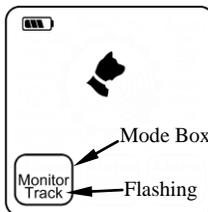
- Batteries are fully charged in 3 hours.
- Tag battery will run 6 weeks in monitor, 2 weeks in standby and 3 days in track.
- Locator will run up to 8 hours in search 3 days in track or monitor modes.
- Locator may be kept connected to charger for continuous monitoring.

### Powering On the Tag

- Press and hold the power button. The status light with flash in 3 groups of 1 two or 3 flashes. 3 = Fully charged battery; 2 = half charged; 1 = needs charging.
- Press and hold the power button to turn off. 1 second flash means tag is turning off. Short flash means tag was busy communicating, try again.

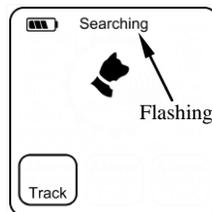
### Searching for a Lost Pet

#### Selecting the Pet



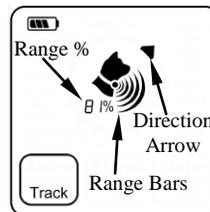
- Press the Pet button 1, 2 or 3 for the desired pet.
- "Track" will flash, press Select to start searching.
- "Searching" will now flash at the top of the display.
- To stop the tracking operation, press the Pet button repeatedly until the mode box is blank and then press Select.

#### Searching



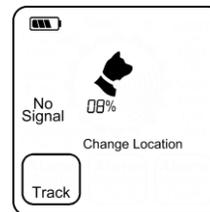
- A single beep indicates the tag has begun responding to the locator's searching signals.
- If after 2 minutes the pet's tag has not responded a long beep will sound and "No Signal" will be displayed.
- Press Select to restart search mode again, walk or drive to likely areas where your pet may be to widen the search area.

#### Tracking



- Each time your pet's tag responds the locator will beep, about every 4 seconds.
- 1 beep = far, 2 beeps = closer, 3 beeps = nearby
- The range bars and distance percentage indicate the proximity of the pet.
- More bars = closer
- Higher percentage = closer
- The directional arrow shows the direction to your pet.

#### Error Messages



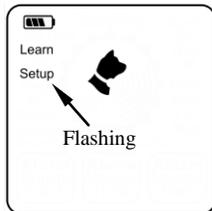
- If the locator loses contact with your pet's tag then "No Signal" will be displayed.
- If a direction can not be computed "Change Location" will be displayed.
- These messages may pop up occasionally in normal operation.
- If the signal is lost for 50 sec then the searching mode will restart automatically.

### Searching Tips

- **Always hold the locator like you were carrying a pan of water.**
- To get a directional arrow, move to an unobstructed area, higher ground is better.
- When you first get a directional arrow turn 90 degrees and see if the arrow tracks.
- Always point the locator in the direction of the tag while moving, not away from it.
- If the arrow is lost or jumps in direction continue on in the last known direction.
- If no arrow is displayed, use the distance indication in a "warmer/colder" fashion until the direction is shown.
- Search by driving or walking when no signal is received.
- Pressing Down for 2 seconds silences the beeper.

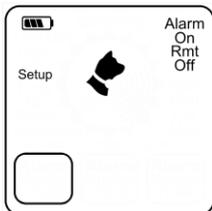
### Monitoring Mode Setup

#### Entering Setup



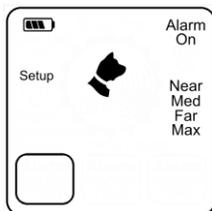
- Press and hold the Select button until Setup is flashing.
- Press Select again to enter setup, all 3 mode boxes will now flash.

#### Selecting the Alarm Mode



- Press the Pet button for the pet you wish to setup.
- Press Down to select the desired alarm mode and then press select.

#### Selecting the Boundary



- Press the Down button to select the desired boundary and press Select to exit setup.

#### Alarm Modes:

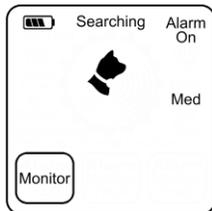
- On - Beeper sounds
- Remote - Beeper sounds and the external alarm output is activated.
- Off - No beeper, display only.

#### Boundary Settings:

- Near - Inside pets, small yard, RV, campsite.
- Med - Average backyard
- Far - Large property or many obstructions.
- Max - Must lose contact to activate alarm.

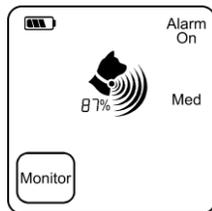
### Monitoring a Single Pet

#### Selecting the Pet



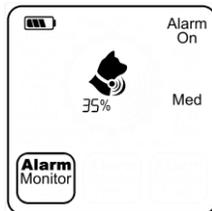
- Press the Pet button 1, 2 or 3 twice for the desired pet and then press Select to enter monitor mode.
- "Searching" will flash while the locator establishes communications with your pet's tag.

#### Monitoring Display



- Once every 40 seconds the locator will compare your pet's location to the selected boundary and update its status on the display.

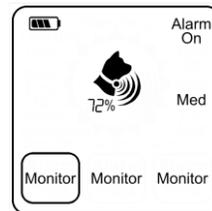
#### Alarm Display



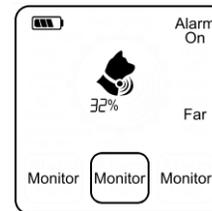
- If your pet is outside the selected boundary on two consecutive checks the alarm is activated.
- Cancel by pressing the Pet button to enter track or idle or press Down to silence.

### Monitoring Multiple Pets

#### Displaying Pet 1's Status



#### Displaying Pet 2's Status



- The Marco Polo system can monitor up to 3 pets at one time.
- Simply repeat the process under "Monitoring a Single Pet" for each pet to be monitored, wait for searching to complete before going on to the next pet.
- Each pet's location is checked once every 40 seconds.
- The display will switch once every 7 seconds to show the most recent information for that pet.
- If any pet is outside its defined boundary an alarm will sound and "Alarm" will be displayed for each wandering pet.

### Switching Between Modes

- Each of the 3 pet channels can be switched between track, monitor or idle (blank) modes by pressing the Pet button until the desired mode is flashing and then by pressing Select.
- Mode switching can take up to 40 seconds depending on the current mode and the new selected mode.
- Only one pet may be in track mode at a time.

### Nighttime and Hands-Free Searching

- A short press of the locator's power button will turn the backlight on or off for searching at night.
- When searching while driving the locator can be set to search mode and placed on the seat, when the locator begins beeping once every 5 seconds the pet is within range.

### Contact Us

Eureka Technology Partners, LLC  
 Toll Free: (866) 825-4208  
[www.eurekaproducts.com](http://www.eurekaproducts.com)