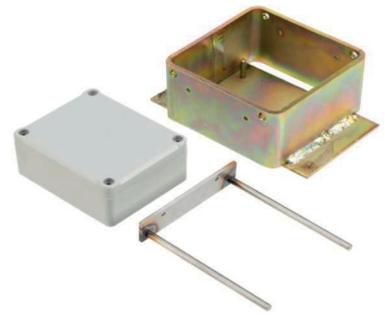


CONTAINER TRACKER TICK L



FOR MONITORING (NOT JUST) CONTAINERS

Do you own containers that are transported from one place to another? TICK L is a GPS tracker, that is suitable for monitoring objects that you need to know the location of at least once a day. This is especially suitable for all types of container but also for various other objects (mobile traffic lights, heavy wooden tables e.g. in pubs, bee-hives, etc.). The tracker can be put inside monitored objects. We can also supply a special metal holder for welding onto the surface of steel containers. The trackers are monitored using the same mobile application as for TICK wireless trackers. Usually the mode "Periodic Wake-up" is used for this tracker allowing the user to set how many times daily the GPS location should be sent.

MAIN ADVANTAGES:



Durable construction. Dust/dirt are not problems. The tracker is waterproof



No „power-off“ button. This stops the risk of deliberate deactivation



Battery life of up to 3 years according to frequency of GPS locating



Battery status notification. Alerts to inform of need to charge battery



Simple operation using the mobile application or web portal



Option to monitor surrounding temperature

WHY SHOULD YOU HAVE THIS

- You know where your container is. This saves time that would otherwise be lost looking for it.
- If you have got a large number of containers it will make doing inventories easier.
- If someone steals a container you can find it again easily.
- Does an external firm transport your containers? You need to know when and where?
- Details of locations can be displayed in order to check if a container was where it was meant to be.

BATTERY LIFE (BETWEEN CHARGING)

In the "Periodic Wake - up" mode the tracker wakes up at set intervals, takes its GPS location sends this and then goes back to sleep.

Intervals for sending locations (wake up)	Endurance (days)
Every 60 minutes	200
Every 12 hours - guaranteed/theoretically	1095/1743
Every 24 hours - guaranteed/theoretically	1095/2714

ABM mode (Activated by Motion)

The time GPS is switched on for (ABM mode)	Endurance (days)
2 trips daily of 1 hour/trip	66
2 trips during 2 days of 1 hour/trip	127
2 trips weekly of 1 hour/trip	369
2 trips during 14 days of 1 hour/trip	594
2 trips monthly of 1 hour/trip	883

