



# TOPDATA®

# VIGGIA



■ **Viggia** is a equipment developed to offer a perfect guard tour control. It is a portable tool that enables perfect control of one specific route. With Viggia you will be sure that your employee followed all the route he was scheduled to do. It can be used for many different applications.

If you need to be sure that your employee (technical, security or commercial sector) visited all the scheduled points in a route, all you need is Topdata's portable data collector Viggia, easy to use and very cost effective it will bring you the results you are looking for. See how it works: The first step is to configure software Top Ronda, creating checkpoints and a tour for each guard. The check points are related to i-buttons placed on the areas the guard has to pass by, the guard will touch an iButton with Viggia reader, reading its serial number and recording date and time information. This information will be stored inside Viggia.

Leds signals guide user operations. Later on you can download the information into a PC connecting the unit using the serial cable provided with the kit. Software Top Ronda will provide you reports by guard or by checkpoint, and you will be assure that the job was done and your employee had past on all the checkpoint in the correct time.



## ▣ Round control

### ▣ Applications

Viggia can be used in any application where a safe and accurate round control is necessary.

- ▣ Round control in companies
- ▣ Round control in condominiums and residences
- ▣ Round control for commercial promoters and even very specific needs as control of maintenance of oil ducts for e.g.

### ▣ System Viggia includes

- ▣ 01 data collector
- ▣ 01 leather holster
- ▣ 01 serial communication cable
- ▣ 06 5mm i-buttons
- ▣ 06 installation kit for i-buttons
- ▣ 01 9V battery
- ▣ 01 software Top Ronda

### ▣ Technical Specification

- ▣ Maximum number of i-buttons: as many as needed. There is no limit
- ▣ Communication interface: RS232  
Communication baud rate: 9600 bps
- ▣ Battery autonomy: approximately 4 months
- ▣ Battery type: Alkaline 9V
- ▣ Storage capacity: 10238 readings
  
- ▣ Dimensions
  - Length: 145 mm
  - Width: 40 mm
  - Height: 22 mm
  - Weight: 150 g

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