

A wearable and easy to use device to check working hours and to certify performed activities, based on RFID technology. Data is transmitted through mobile GSM/GPRS network with no need of PC cable connections. G-PALM is part of Monitoring System*.

NO CABLE CONNECTION

Send data through GSM/GPRS network without need of PC cable connections.

UP TO 2000 READINGS

G-PALM can store in memory as much as 2000 readings and manage 5th booklets.

UP TO 1 MONTH

Rechargeable lithium battery powers G-PALM for up to 40 days.



TECHNOLOGICAL AND RESISTANT

- Send data through GSM/GPRS network without cable
- Rechargeable lithium battery
- Battery life up to 1 month

SIMPLE AND EASY TO USE

- A single central key to read the RFID tag
- As small and light as a mobile phone

EASY TO HANDLE

- No need for training of personnel
- Intuitive icons on the LCD display
- Feedback through vibration

* For further details on Monitoring System please visit our website www.synaps-technology.com

G-PALM
RFID PERSONNEL TRACKER

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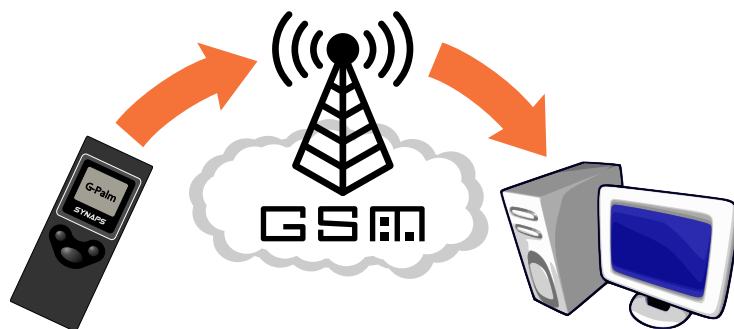
TECHNICAL SPECIFICATIONS

CHARACTERISTICS

- Dimensions: 108x40x23 mm
- Send data through GSM/GPRS network without cable
- Data transfer frequency settable via Monitoring System* software
- Memory size: up to 2000 readings
- Can be programmed and updated remotely via Monitoring System software
- Manage up to 50 booklets
- Graphic display with backlight

GSM/GPRS

- Standard data-only SIM card (not included)
- 900/1800/1900MHz Triband
- GPRS Multi-slot Class 10/8
- GPRS Mobile Station Class B
- GSM Phase 2/2+ Compatible
- Class 4 (2W @900 MHz)
- Class 1 (1W @1800/1900MHz)
- GPRS Class 10: max 85.6 kbps
- TCP/IP protocol stack (downlink)



BATTERY

- 1050 mAh Li-Ion rechargeable battery
- Standard battery (widely available)
- Battery life: up to 40 days
- Battery charging time: 3 hours

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