

TS-G700 Guard Tour Reader

Contactless 125kHz RFID reading, 60,000 records, USB direct - no download station needed.

TECHNICAL SPECIFICATIONS

Reading Technology: 125kHz RFID, auto induction (contactless)

Housing Material: Metal body with moulded rubber shell

Dimensions: 130 mm x 40 mm x 28 mm

Weight: 196 g

Working Frequency: 125 kHz

Memory: 4 Mb Flash ROM

Storage Capacity: 60,000 records

Battery: 3.0V CR123A lithium battery, 1500 mAh

Reading Distance: 0 - 5 cm

Operating Temperature: -45deg C to +85deg C (-50deg F to 186deg F)

Humidity: 10% to 98% non-condensing

Communications: USB cable direct to PC, no downloader station

Prompt Means: Blue LED flash and beep

KEY FEATURES

- Alloy body with moulded rubber shell, super durability
 - Auto induction card reading, no key press required
 - Completely water resistant
 - Sabotage absorbent, easy maintenance
 - Reads standard 125kHz signal cards
 - USB communication with PC directly, no downloader station
 - Super storage capacity: 4 Mb Flash ROM, 60,000 records
 - Reading distance 0-5 cm
 - Easy carrying, brilliant exterior design
 - Real-time internal clock
 - Resistant to electrical shock, long battery life
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WHAT'S IN THE BOX

- TS-G700 Guard Tour Reader
 - 125kHz Location ID buttons and tags
 - USB communication cable
 - Guard ID tags (optional)
 - Reader leather holster
 - Event book (optional)
 - Guard Tour Management Software
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No download station required. Connect the reader directly to the management PC with the supplied USB cable.

Checkpoint tags are passive 125kHz devices with a unique 64-bit read-only serial number, available in nail, button, circle, keyring and cylinder shapes, rated -20deg C to +50deg C and fully waterproof.

Contact: info@topsecu.com | <https://www.topsecu.com> | Specifications subject to change without notice.