

TS-G200 Guard Tour Reader

Stainless steel body, vibration feedback - the most popular iButton patrol reader we build.

TECHNICAL SPECIFICATIONS

Reading Technology: iButton / Touch Memory contact
Housing Material: Stainless steel body
Dimensions: Compact pen-style body
Memory: 256 Kb RAM
Storage Capacity: 3,600 button reads
Battery: 3V CR123A lithium battery, long life span
Operating Temperature: -45deg C to +85deg C (-50deg F to 186deg F)
Humidity: 5% to 95% non-condensing
Communications: USB port via downloader station
Prompt Means: LED flash and vibration prompt

KEY FEATURES

- Stainless steel body, super durability
 - Easy carrying with a compact, refined design
 - LED flash and vibration prompt after successful read
 - Sabotage absorbent, easy maintenance
 - Real-time internal clock
 - Super storage capacity - 3,600 button reads
 - Completely water resistant
 - Resistant to electrical shock
 - Long battery life with 3.0V CR123A lithium battery
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WHAT'S IN THE BOX

- TS-G200 Guard Tour Reader
 - TS-G200T Data Downloader Station
 - Location ID Touch Memory Buttons
 - Guard ID key fob (optional)
 - Guard Tour Management Software
 - Event Wallet (optional)
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TS-G200T Downloader Station: 102 x 102 x 40 mm, about 128 g, USB-powered, up to 19,200 baud.

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