GA-01/AT-32B

Location Tag and Key Fob

DigiTool®
Digital Data acquisition

ROSSLARE'S DIGITOOL® GUARD PATROL SYSTEM, IS THE BEST, COST-BENEFIT, GUARD PATROL MANAGEMENT PLATFORM AVAILABLE IN THE MARKET TO DATE, ENCOMPASSING A COMPLETE RANGE OF PROFESSIONAL, LEADING-EDGE, HIGH-QUALITY, HIGH-PERFORMANCE PRODUCTS. ROSSLARE'S LIGHT-WEIGHT GA-01 LOCATION TAG AND AT-32B KEY FOB ACCURATELY IDENTIFY GUARD TOUR LOCATIONS, ASSETS, AND AREAS THAT NEED A PLANNED GUARD OBSERVATION, AS WELL AS PERSONNEL MONITORING.

GENERAL DESCRIPTION

Rosslare's GA-01 location tag and AT-32B key fobs are designed with a focus on high quality and reliability.

Encased in a rugged plastic housing, the location tags and key fobs contain a hardened stainless-steel ID chip, snap-fitted into the back of the GA-01 and programmed to provide an electronic registration number for automatic identification. Each has the option of including a Dallas iButton™ ID chip or a generic numeric ID chip.

Other features include easy deletion of lost or stolen tags from the system database, light-weight portable units, as well as uniquely preprogrammed codes that cannot be altered or replicated.

The GA-01 location tag easily attaches to any solid, flat surface. A cover range of red, yellow, violet, black, and orange are available to identify different locations. The key fob is available in black or white.

MAIN FEATURES

- Unique codes provided by factory-programmed 16-byte ID consisting of 12 hexadecimal digits plus a 4-digit number for series validation
- 1 in 300 billion chance of two tags with the same code

- Durable, highly rugged and waterproof (meets IP68 level tests)
- Sealed ID chip's internal code cannot be altered or replicated
- Plastic casing easily attaches to any solid, flat surface with screws, glue or double coated tape
- Light-weight, portable key fob with keychain attachment
- Easy to use

PROFESSIONAL GRADE FEATURES

- Flexibility with the option to select models with Dallas iButton™ ID chip (GA-01/AT-32B)
- DigiTool® Guard Patrol system can be used indoors and outdoors in a wide range of temperatures
- Conveniently add location tags and key fobs to the database by registering the chip's ID
- Easily invalidate a lost or stolen tag or key fob by deleting it from the system database
- Use the database to register changes in location tag sites and key fob owners

ROSSLARE
SECURITY PRODUCTS

SPECIFICATIONS

ENVIRONMENTAL SPECIFICATIONS

■ Operating Temperature	-31°C to 63°C (-25°F to 145°F)
■ Operating Humidity	0 to 95% (non-condensing)
■ Operating Environment	Suitable for outdoor use (IP65 rated)

PHYSICAL SPECIFICATIONS	GA-01	AT-32B
■ Dimensions (L x W x D)	60 x 45 x 8 mm (2.36 x 1.77 x 0.31 in.)	55 x 20 x 7 mm (2.16 x 0.78 x 0.27 in.)
■ Weight	15.4 g (0.54 oz)	5 g (0.18 oz)
■ Button Material	Stainless steel	Stainless steel
■ Housing/Handle Material	Rugged plastic	Rugged plastic
■ Housing/Handle Colors	Red, green, yellow, violet, black, orange, white	Black, white

SYSTEM COMPONENTS	This product integrates with other DigiTool® family of Guard Patrol products: ■ GC-01 Data Acquisition Reader ■ GC-02 Data Acquisition Reader Base ■ GC-03 Data Acquisition Reader Charger ■ GC-50 Communicator Station ■ GA-02 Event Wallet ■ GA-12 Digital Event Wallet
GUARD PATROL KITS	GCK-01 – DigiTool® Starter Kit GCK-02 – DigiTool® Basic Remote Kit GCK-03 – DigiTool® Guard Patrol Upgrade Kit GCK-04 – DigiTool® Guard Patrol Basic Kit
PRODUCT WARRANTY	5-Year Limited Product Warranty

ABOUT ROSSLARE SECURITY

Rosslare Security Products, a division of Rosslare Enterprises Ltd., has been manufacturing high-quality security products since 1980. The company's three main lines – Access Control, Intrusion Detection and Guard Patrol – together with a growing product range have transformed Rosslare Security into a major worldwide force in security. Rosslare holds itself to the highest standards of customer service and manufacturing (ISO 9001:2008, ISO 14001:2004, ISO 13485:2003). The company complies with the EU Directive 2002/95/EC on Restriction of Hazardous Substances (RoHS).

www.rosslaresecurity.com

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Dallas iButton™ is a trademark of Dallas Semiconductor.

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