



T-5000 / T-5000-DT Key Fob Tags

Long Range RFID Key Fob Tags



1st Choice T-5000 & T-5000-DT Long Range Key Fob Tags are often used in Casinos to Identify and Track Keys to the Gaming Machines and to help prevent Employees from accidentally leaving the Casino with the Keys on them.

1st Choice T-5000 & T-5000-DT Long Range Key Fob Tags easily identify personnel in Cars, Trucks and Buses for Gate Access Control at Military Bases, Airports, Gated Communities, Hospitals, Bus and Trucking Terminals, Mines, Single Family Homes, and all kinds of Commercial Facilities. When combined with Vehicle/Asset Tags or Personnel Badge Tags, you can functionally link Drivers to Vehicles, Trucks and Cars to Trailers, and Portable Construction Equipment to Trailers, Trucks and Employees. T-5000 & T-5000-DT Tags do not have to be "seen" by 1st Choice Long Range Readers to be correctly identified.

The transmitted tag data includes Customer Site Code, Wiegand Facility Code, Wiegand/Tag ID, Tag Age, Duress and Motion Alarms. For protection against harsh environmental conditions, 1st Choice Key Fob Tags are ultrasonically sealed in a moulded plastic case during the manufacturing process.

Features:

- * Key Fob Tags can be monitored at 100+ mph
- * Dynamic Tag Tracking
- * Up to 6+ years battery life warranty
- * High impact resistant UV stabilized PVC case ultrasonically welded and sealed
- * Adjustable Read Range:
1' - 600' with Standard Antennas
3,000'+ with special Antennas
- * Optional Motion and Duress Button Alarm Capability
- * Secure Encrypted Transmission between Tags and Readers
- * Tag Transmissions include battery life indicators
- * Readers transmit Serial ASCII data and 26 bit Wiegand coding for Access Control Systems

1st Choice T-5000-DT Tags are available with built-in HID Prox, iClass, MIFARE, DESFire and most passive RFID credential chips by other manufacturers.



APPLICATIONS

- * Transportation
- * Petrochemical
- * Casinos
- * Mining
- * Healthcare
- * Education
- * Emergency Evacuation
- * Gated Communities
- * Airports

Tag Specifications

TX Frequency.....433.92 Mhz
ERP.....< 300 Micro Watts
Variable Beacon Rate..... 0.3 sec to 180 sec
Operational Temperature - 40° to +140°F
Size..... 70 mm x 40mm x 15mm
Weight..... 0.5 oz
Battery..... Internal Lithium
Material.....UV Stabilized PVC
*This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules.

For More Information Contact:



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