



Ellenby Technologies, INC.

STB

SMART TRANSPORT BAG
CROSS-PAVEMENT SECURITY SYSTEM



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DESIGNED FOR

- RESTAURANTS
- CONCESSIONS
- RETAIL



SMART TRANSPORT BAG



LEADING DESIGNER AND MANUFACTURER OF CASH MANAGEMENT TECHNOLOGIES

SECURITY

- Actively monitor the STB's proximity to the user fobID®
- Continuous monitoring of interior space of the bag for unauthorized entry
- Electronic records of which unique fobID® closest to the STB
- Activation of warn tone, then ultra-loud siren

CAPACITY

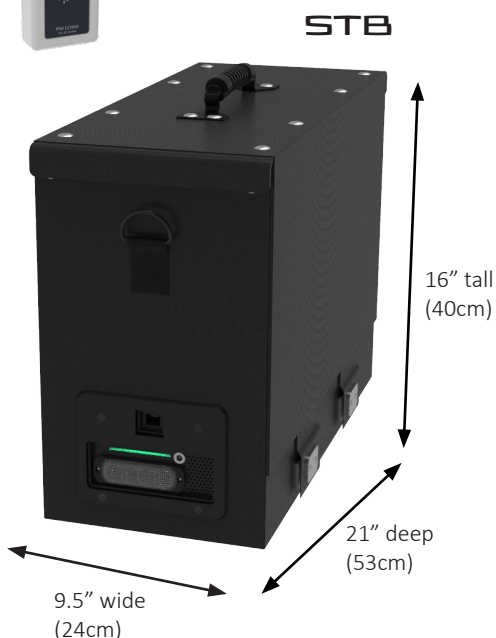
- Space for loading cash cassettes or large deposit bags
- Scan-in scan-out inventory management capable
- Supports loads up to 80 lbs

TRIP

- GPS tracking to ensure STB is properly on route
- Web portal updates in realtime with STB location and status
- Activation of siren if STB does not reach destination or found to be off-course without authorization



fobID® Guard Fob
1.3" x 3.0" x 0.6"
3.3cm x 7.6cm x 1.5cm



10 lbs (4.5 kg) empty

FEATURES	STANDARD	VALUE
Lock	Electronic Motorized Lock	User fobID long press in close proximity disarms and opens the STB
Connectivity	LTE Cellular, Global Positioning, BLE5.2	Extraction of electronic records of all STB activities with time stamps, geotag, closest user, config of parameters, firmware update
User Interface	Small OLED display, tones, color light bar, fobID® button	user assigned fobID drives all access and control. Configurations available through web app
User Management	fobID® electronic keys	Up to 10 simultaneous users associated per STB
Alarm Activation	120dBA wailing siren with strobe	Generate attention during an attempted robbery, compel thief to drop STB and flee
Electronic Records	Cloud storage of 1 year of all transactions	Visibility of all activities inclusive of alarms, trips taken, and service issues
Maximum Capacity	80 lbs	Large enough to store ATM replenishment notes or certain styles of cassettes
Bag Materials	Polycarbonate and superior grade nylon	Long lasting durability, easy to clean.
Main Power	Internal rechargeable battery (LiIon) or 12V DC adapter operation	Typical 2 days continuous operation before recharge. Charge time - 5 hours to full battery with 12VDC adapter
fobID® Power	2450 Lithium Coin Cell Customer Replaceable	1 year of battery life