FCT - Car Wash or Security Gate Access

Versatile, advanced access technology

The IoT FCT-Car Wash /-Gate Control is a stand-alone interface with various operations such as car washes, vacuums, and electric entry gates. The FCT can also be used in maintenance kiosks and transit bays. Authorization methods are fully automated using Ward CANceiver™, HID badge or fob, mag stripe card, keypad entry, or combinations.

The FCT sets the standard for operational control terminals with dependable, secure performance in extreme environments and weather systems.

KEY BENEFITS

- 100% Secure
- CANceiver compatible
- Real-time authorization with Fuel View software*
- On-line messaging display screen and message dispersement with Fuel View software
- Configurable user interface
- Broadcast or targeted messaging

Alternate Configurations

- Retail card authorization*
- Receipt printer*

    * Requires additional hardware.

[i] See the Ward Capabilities Brochure for more product offerings.

IoT FCT-Car Wash

MADE IN USA

Ward
Telematics and Fuel Control

Specifications

Memory	2 GB RAM
	8 GB Industrial temperature SD card:
	1MM+ Employees
	1MM+ Vehicles
	1MM+ Transactions
	Memory & HD upgradeable
Temperature Range	-40°C to 60°C industrial rated components
Dimensions Weight	20.6 x 24 x 20 inches (WxHxD) dimensions may vary slightly
	60 lb
Power	115V; less than 2 Amps total current
	SBC battery backed and line conditioning
Display	7 inch graphic display screen (800 x 480 pixels)
	Industrial temperature rated
	Readability in any light
	Automatic night light
Keypad	QWERTY
	Audible feedback upon key press
	Large easy press keys
Operating System	Embedded Debian Linux
Communication Methods	Hard wire Cat5/6 - TCP/IP
	Cellular 3G / 4G - *optional data plans available direct from Ward*
	Wi-Fi - 802.11B/G/N
Certifications	cULus LISTED ANSI FC Intertek California Environmental Protection Agency Air Resources Board

IoT FCT - Gate Control and rugged mounting stand

Contact

www.ejward.com/contact

Ward™
Telematics and Fuel Control

Sourcewell
Awarded Contract # 092920-EJW