

Toggle OCU

CATTRON™ FOR RAIL



DURABILITY PLUS, LIGHTWEIGHT CONVENIENCE

HIGHLIGHTS

- Up to six motions, single or dual axis, up to 15 on/off functions
- Power-on self-diagnostics
- Push to Operate (PTO) safety bar
- Rugged design for use in harsh environments

FEATURES

- Rubberized end caps and switch guard
- Two-stage LED battery indicator with audible beep
- Customized layout with custom-engraved nameplates
- Precise control selection
- Designed for long battery life and ease of service

FEATURES

- Transport and MP96 series
- Cattron Railcar Mover

APPLICATIONS

Designed to give you total control of your equipment, configurations of the Toggle OCU can be adjusted specifically for rail applications:

- Freight
- Long-haul operation
- Industrial line operation
- Short line operation
- Ports
- Refineries
- Mills
- Mine

COMPLIANCE

- Designed to comply with EN954





TECHNICAL DATA AND SPECIFICATIONS

FEATURE	SPECIFICATION
Weight	3.0 lbs. (1.3 kg) with battery
Dimensions	Approx. 9.8" H x 3.6" W x 4.1" D (25cm x 9.1cm x 10.4 cm)
Environmental	-22° F to +140° F (-30° C to +60° C), Indoor/outdoor use; contact for extreme Switch Types
Switch Types	Toggle, Push Button, Paddle, Rotary, Lever type switches
Keylock Switch	Optional (Power ON/OFF)
Number of Functions	Up to 40 Digital and/or 2 Analog
Antenna	Internal standard or external optional
Additional Functions	CUHF, pulsed packet data, FSK USA, Canada, UK, South Africa, Brazil
Push to Operate (PTO) bar	Standard
Power Output	Variable - dependent upon application requirements and licensing limitations
Operating Range	Greater than 300' line-of-sight
Carrying Case	Optional shoulder strap and/or swivel belt clip, can also be used with ergonomic vest harness

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