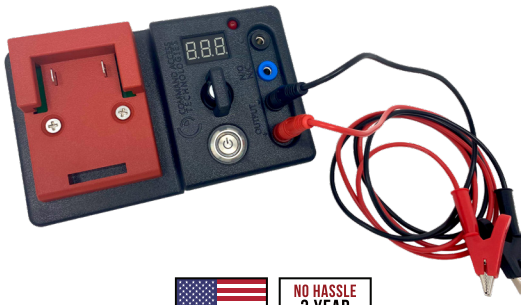
COMMAND ACCESS TECHNOLOGIES

ACCESSORIES

CAT FIELD TESTER

NEW



- Lightweight Portable Power Supply & Continuity Tester for Electrified Locking Hardware
- Ideal for Testing New Installation or Troubleshooting Existing Ones
- Adjustable Voltage Range: 11-30V
- Continuity Tester with Built-In Beeper & LED.
- Powerful Enough to Activate Solenoid (w/PM300) & Motorized Latch Retractions Exit Devices

NO HASSLE 3 YEAR WARRANTY

The Command Access **Field Tester** is a lightweight portable power source for field testing Mortise & Cylindrical locks, Motorized and Solenoid driven exit devices, & Electric exit trim that require 12-24VDC voltage. It is the perfect tool installers who work regularly with electrified hardware, whether you want to test your installation. Or a great way of troubleshooting when your hardware is not working properly to quickly diagnose the issue!

Specifications

- Adjustable Voltage Range – 12 to 24 VDC
- LED Voltage Display
- Continuity Terminal with LED & Beeper for Testing Signal Switches & Hinges
- Works with Cordless Drill Battery: DeWalt®, Makita®, Milwaukee® Batteries
- Toggle Push Button
- 1 Sets of Alligator Clips Included + CAT Connector Harness

See it in action!
(2 MINS)

How to Order

PART #	EASY ORDER #	DESCRIPTION
CATFT-DW	**77854**	Field voltage tester 11-28V & continuity, works with DeWalt® 20V battery.
CATFT-ML	**77855**	Field voltage tester 11-28V & continuity, works with Milwaukee® 18V battery.
CATFT-MK	**77856**	Field voltage tester 11-28V & continuity, works with Makita® 18V battery.







**** Batteries not included***

U.S. Customer Support
1-888-622-2377

Visit our website for more details
www.CommandAccess.com

Canada Customer Support
1-855-823-3002

Command Access is not a licensee, or affiliated, associated or connected with Allegion, Assa Abloy, Stanley, Schlage, Falcon, Von Duprin, Dorma, Sargent, Corbin Russwin, Yale, Emtek, Adams Rite, Best, Precision, Arrow, Design Hardware, Cal Royal, Jackson, Kawneer, AHT, Marshall Best, Marks, Accurate, Baldwin, FSB, PDQ, Lawrence, Trans Atlantic, Hager, LSDA, General Lock, or Omnia or any of their subsidiaries or affiliates.