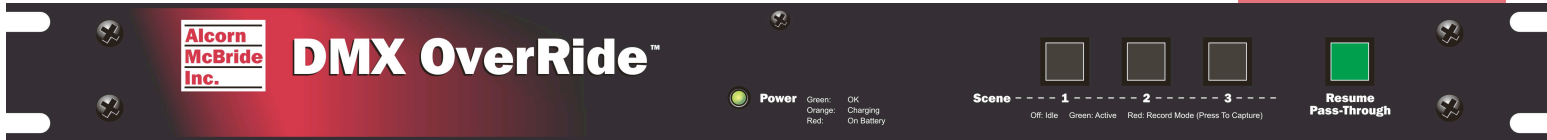


# DMX OverRide™

## DMX Feedthrough Device With Scene Overrides



The DMX OverRide™ allows you to take manual control of your DMX fixtures. In normal operation it simply feeds through your DMX stream. But activate any of its remote inputs or pushbuttons, and it overrides the stream with any of three pre-programmed looks. That makes the DMX OverRide ideal for:

- Fire alarm response
- Worklight control
- Manual Blackouts
- And much more

A simple press of the Resume button or remote input returns the unit to normal feedthrough operation.

The DMX OverRide also protects against:

- DMX dropouts
- Control system power failures

Simply set your DMX OverRide to automatically activate if your DMX data drops out or becomes intermittent.

And in the event of a control system power failure, the DMX OverRide keeps your DMX data active for over one hour, using its built in rechargeable battery; no UPS is required.

The DMX OverRide is extremely easy to set up and use. Contact your lighting distributor or Alcorn McBride for a demonstration.

The DMX OverRide is not intended for emergency egress or other life safety applications. By setting lighting to a known state it can assist in the response to unexpected events, but it is not a replacement for battery-backed emergency lighting fixtures.

### Applications

- Theaters
- Conference Halls
- Theme Parks
- Museums
- Cruise Ships

### Features

- Battery Backup
- Versatile Interface
- Easy to Set Up
- Easy to Use

### Controls

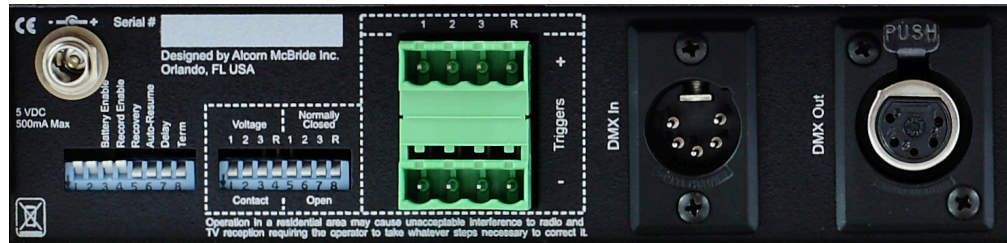
- 3 Scene Selects
- Resume Feedthrough

**Alcorn  
McBride  
Inc.**

3300 S. Hiwassee Rd.  
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info@alcorn.com  
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### Specifications

#### Front Panel

Pushbuttons	Scene 1 Select Scene 2 Select Scene 3 Select Resume Feedthrough
Indicators	Power Status (DMX OK, Absent, Overridden) Scene 1 Active Scene 2 Active Scene 3 Active

#### Rear Panel

Power	Locking barrel connector
DMX In	5-pin Male XLR
DMX Out	5-pin Female XLR
DIP Switches	Resume Switch is: Normally Open / Normally Closed Selectors (3) Scene 1 Switch is: Normally Open / Normally Closed Selectors (3) Scene 2 Switch is: Normally Open / Normally Closed Selectors (3) Scene 3 Switch is: Normally Open / Normally Closed Selectors (3) Resume Switch is: Voltage Input / Contact Closure Selectors (3) Scene 1 Switch is: Voltage Input / Contact Closure Selectors (3) Scene 2 Switch is: Voltage Input / Contact Closure Selectors (3) Scene 3 Switch is: Voltage Input / Contact Closure Selectors (3) DMX Fault Override Enable DMX Fault Tolerance Time Short / Long Select DMX Fault Auto Resume Scene Record Enable Battery Enable DMX Termination 110 Ohm On / Off Power Fail Detect Scene Button Disable

#### Physical

Power	5 VDC at 0.5 Amps max, AC Adapter included
Operating Temperature	0°C (32°F) to 70°C (140°F), free air circulation
Operating Environment	0-90% relative humidity, non-condensing
Size	19" W x 1.75" H x 11" D (48.3 cm W x 4.4 cm H x 28 cm D)
Weight	7 lbs, 3.1 Kg
Compliance	CE, UL, CSA, WEEE, RoHS

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Specifications subject to change without notice.

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