Overview

Smart modules add additional functionality and connectivity to select CueServer 3 models by plugging them into an available module slot.

Use the **SM-MIDI** module to interface to MIDI compatible devices. These may include show automation systems, audio playback devices, instruments, laser projectors, etc.

Each **SM-MIDI** module comes with a pigtail wire that plugs into the module to provide two 5-pin female DIN connectors, one for MIDI Input and one for MIDI Output.

The **SM-MIDI** module allows CueServer to receive and send a variety of MIDI messages to/from other devices such as Note On/Off, Program Change, System Exclusive, MIDI Timecode and more.

Additionally, an LED indicator on the module provides at-a-glance operational status.

SM-MIDI
MIDI Smart Module
w/5-pin DIN Pigtail Cable

Features

- Provides industry standard 5-pin DIN MIDI interface
- Includes both MIDI Input and MIDI Output from a single module
- Supports a wide variety of MIDI messages, such as Note On/Off, Program Change, System Exclusive, MIDI Timecode, and more
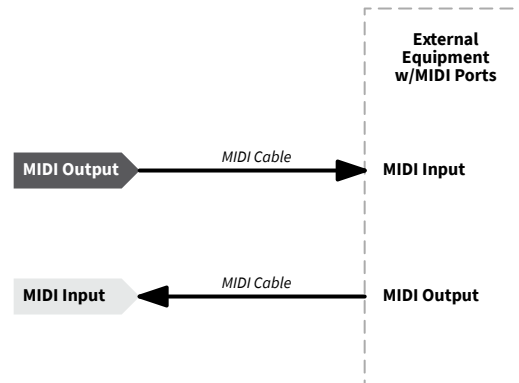- Opto-Isolated
- Built-in status indicator LED

Ordering

SM-MIDI   **MIDI Smart Module**
                     Includes 18" 5-pin DIN MIDI Pigtail Cable

Specifications

Module Power Requirements	
All operating modes	0.2 W

Typical Customer Wiring

Interactive Technologies, Inc.

5295 Lake Pointe Center Drive
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Catalog #:	Project:
Prepared by:	**Date:**