

MagicQ MIDI/Timecode Interface



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- Multipurpose MIDI and SMPTE Timecode Interface
- MIDI notes and MIDI show control
- MIDI Timecode, EBU25, SMPTE30, NTSC30, Film 24

Connect via MIDI and SMPTE to MagicQ PC, MagicQ Mac or MagicQ consoles with MagicQ ChamSys MIDI/Timecode Interface. Supports MIDI in, MIDI out, SMPTE in, SMPTE out. Connects via USB.

The Interface supports all the common timecode protocols including EBU25, SMPTE30, NTSC30, Film 24.

MIDI input can be used to trigger playbacks and other features via MIDI notes. MagicQ can be programmed to trigger specific playbacks/cues/macros from specific MIDI notes.

The Interface supports standard MIDI Show Control for triggering Cues and Cue Stacks. This enables MagicQ to be used together with other consoles/software and systems that support the MIDI Show Control protocol.

MIDI data can be output from each Cue in Cue Stacks using simple MIDI strings.

The MagicQ MIDI/Timecode Interface is also available as a console option for fitting inside the one of the rear expansion modules of the MagicQ console. Note that due to space restrictions the SMPTE out is not supported in this configuration.

The MagicQ MIDI/Timecode Interface comes with a USB cable and MagicQ software CD.

Features

- MIDI in DIN
- Midi out DIN
- MIDI thru DIN
- SMPTE in via 3 pin XLR
- SMPTE out via phono connector
- Triggering of MagicQ features via MIDI notes
- Triggering of MagicQ Cues / Cue Stacks via MIDI Show Control
- Power status LED
- Connection status LED

Specification

- Powered from USB
- Width: 130mm
- Depth: 81mm
- Height: 48mm
- Weight: 0.25kg

Product Codes

- 0300-0005 MagicQ USB MIDI and Timecode Interface
- 0300-0028 MagicQ MIDI and Timecode Interface Console Option