Simply add time code synchronization to your projects.

MADRIX® I/O

MADRIX® I/O products are supplementary input and output devices. External equipment brings additional automation processes and interaction to any project using MADRIX® 5.

SMPTE Time Code

This input device allows you to effortlessly use SMPTE time code for time synchronization across your equipment and multiple devices.

Standard Connectors

Data is received via the 3-pin, female XLR connector. The device can simply be connected to any USB 2.0 port.

Example Of Use

Synchronize the automated playback of scenes and effects in MADRIX 5® by using the Cue List.

Specifications

Supply Of Power	DC 5 V, 500 mA, Power over USB
Power Consumption	~ 50 mA during normal operation
USB Port	USB 2.0, type A plug, Plug and Play, 2 m cable
Plug	3-pin, XLR, female, NEUTRIK
Weight	110 g
Operating Temp.	10 °C to 50 °C
Storage Temp.	-10 °C to 70 °C
Relative Humidity	5 % to 80 %, non-condensing
IP Rating	IP20
Certificates	CE, RoHS