TIMECODE DISPLAY

NEMESIS TCD-2 TIME DISPLAY



TCD-1 TIMECODE DISPLAY

The Nemesis TCD-1 is a standalone timecode display and generator with capability to read from LTC and MTC SMPTE sources.

A large, bright display with variable intensity makes the unit suitable for use in any environment.

Powered via USB, the unit can be connected to a computer, phone charger or portable battery pack. When connected to a computer, the TCD-1 will also appear as a USB MIDI device to allow direct MTC communication with a DAW or show control software.

When in generator mode the TCD-1 can be allowed to free run, or be controlled via MMC transport commands to start, stop and locate the timecode position.

A front mounted Hold button can be used to temporarily freeze the timecode display for manual time acquisition.

The TCD-1 is 1U rack height and can be slotted into equipment racks or mounted on a microphone stand with the integrated 3/8” screw thread on the base of the unit.



Features:

- Current Frame Per Second display
- MMC controllable LTC/MTC generator mode
- USB powering option, use with a USB power pack for field use
- USB MIDI interface functionality when connected to a computer
- Front panel Hold button for freezing timecode points

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