

# SCRIPTLINC TIME CODE READER SYSTEM

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THE PRACTICAL SOLUTION TO LOCATION  
TIME CODE LOGGING PROBLEMS.

## WHAT IS SCRIPTLINC?

The SCRIPTLINC is a UHF wireless time code logging system consisting of a small transmitter and a clipboard incorporating a receiver and a large LCD display.

Time code is sent to the clipboard via the small transmitter, where it can be frozen by two HOLD buttons so that the time code information may be recorded in the script log.

## USE OF THE SCRIPTLINC

Connect the transmitter to the time code source (DAT recorder, camera, etc.). Turn the transmitter on via the switch on the top face.

The clipboard receiver is activated via the two square buttons marked HOLD on the left and right of the display. To turn the Scriptlinc receiver on, press both HOLD buttons simultaneously.

To freeze the display, press either the left or right HOLD button and the time code information in the display will stop. Until the button is pressed again, the time code information present when the HOLD button was pressed will be displayed. To start the display again, press either button and the display will show the current time code being received.

To turn the display and receiver OFF, press both HOLD buttons simultaneously.

If the Scriptlinc time code receiver display flashes, the receiver is not able to receive the time code information. Should this happen, ensure all connections are secure, the battery in the

transmitter is fresh, and the transmitter has not been turned off or tampered with. This safety feature ensures that you are aware of problems with the time code source and transmitter.

The SCRIPTLINC can also be used hardwired via a 3.5mm mono connector mounted on the right hand side of the display. A BNC to 3.5mm cable is required.

## TECHNICAL SPECIFICATIONS

### TRANSMITTER

Input Time Code: SMPTE/EBU standard LTC

Power: 9Volt alkaline battery (12 hours minimum)

Frequencies

Available: 418 MHZ (no license required in north America or EU)

### RECEIVER

Range: line of sight

Display: 19mm/0.75 inches high LCD characters displaying, HOURS, MINUTES, SECONDS and FRAMES.

Power: 4 AAA cells.

Up to 36 hours, continuous use.

ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.