

The 1275T/1285T is a multifunction time-of-day display that can act as a slave to a master clock system or as a self-contained, presettable clock.

Sixty bright rectangular LEDs are mounted in a circular arrangement simulating an analog second hand. Twelve individual round LEDs indicate the hour. In addition, the hours, minutes and seconds are displayed in digital format.

As a slave display, the unit will read SMPTE/EBU/DQS-B6/NTP time code. The user can program time zone offsets from the incoming code.

As a standalone clock, it can be programmed to operate in either 12 or 24 hour mode. Three unobtrusive front panel push-buttons allow presetting and accurate synchronization to a standard time source.

Beautifully finished with black wood trim, the 1275T is ideally suited for studio, lobby, board room or office mounting.



► Features & Benefits

- LED brightness is adjustable
- Runs on 50/60Hz, 115/230V AC power line
- User-programmable time offsets
- VistaLINK® control for device configuration and status monitoring with support of the CP-2232E or CP-2116E-H Advanced Systems Control Panel
- Programmable daylight saving time start & end times
- NTP client

► Specifications

<p>Functional: Code Input: SMPTE/EBU ST 12-2 LTC Time Code 20kΩ balanced or unbalanced or optional NTP DQS-B6</p> <p>Serial Port: Connector: Female DB-9 Level: RS-232 Baud Rate: 57.6kBaud Format: 8 data bits, no parity, 2 stop bits</p> <p>Time Keeping: Accuracy: < 2 seconds per day with power on, no timecode present < 10 seconds/day with power removed Time Zone Offset: 0 to 23½ hours in ½ hour increments Set with menu</p>	<p>Ethernet: Network Type: Ethernet 100 Base-TX IEEE 802.3u standard for 100Mb/s baseband CSMA/CD local area network Ethernet 10 Base-T IEEE 802.3 standard for 10Mb/s baseband CSMA/CD local area network Connector: RJ-45 NTP Standard: RFC-1305 compliant, client mode support</p> <p>Backup Battery: Type: CR-2032 3 volt lithium cell Life expectancy: > 5 years Electrical: 12V DC, 15W auto ranging 100 to 240V AC, 50/60Hz adapter included IEEE 802.3af PoE Power Supply: UL Listed</p>	<p>Safety: Complies with EU low voltage directive Complies with FCC Part 15 Class A EU EMC Directive</p> <p>EMI/RFI:</p> <p>Physical: Dimensions: 1275T: 9.6" W x 9.6" H x 2.125" D (244mm W x 244mm H x 54mm D) 1285T: 12"W x 12" H x 2.125" D (305mm W x 305mm H x 54mm D) Weight: 4.4lbs (approx.)</p>
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► Ordering Information

1275T	9" Digital Clock Display
1285T	12" Digital Clock Display

Ordering Options
+T NTP Input Option