

Digital Clock

Digital Display Clock is a Microprocessor based clock which obtains time information from a GPS Receiver or a Network Time Protocol (NTP) server for periodic time updates / setting. The clock comes with a built-in Real Time Clock with battery backup for maintaining time in the absence of update from the server system due to any reason. The product is available with 2" digit size. The clock is housed in a metallic enclosure. The display indicates time in Hour, Minute, Seconds / Date in a HH:MM:SS (DD) format. There are LEDs which blink once in a second. It is specially designed for clean room applications. It can be surface mounted or flush mounted into a wall.

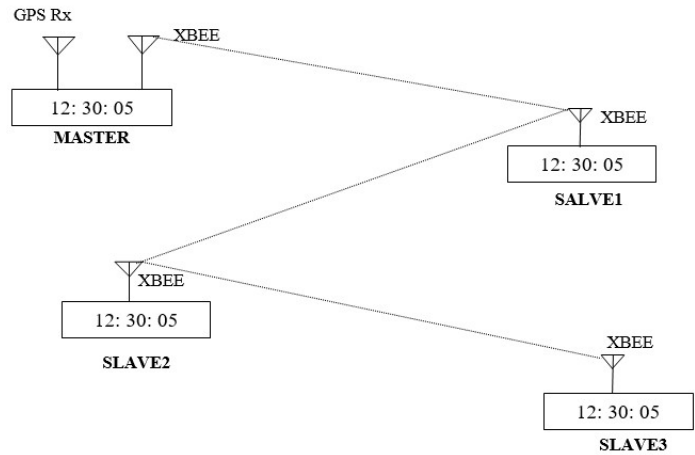
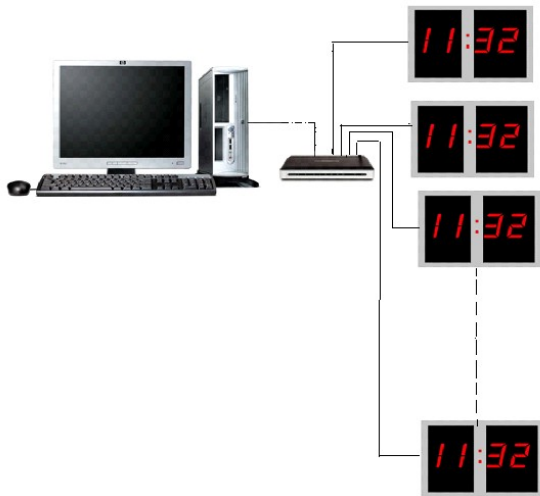
➤ System Features:

Controller	:	Microprocessor with Real Time Clock.
Time Display	:	HH:MM:SS format / HH:MM:DD format
Display	:	Type-7 segment LED red colour for time, green colour for Date
Colour	:	Bright Red and Green
Display Filter	:	Acrylic Sheet
Communication	:	XBEE (Mesh network) / LAN based
Seconds	:	Indicated by blinking of LEDs.
Enclosure	:	SS Powder Coated for surface mount or MS Powder coated with SS plate for flush mount
Power	:	230V AC / 12VDC 1Amps SMPS
Dimensions	:	415mm (W) X 145 mm (L) X 50 mm (D)



Digital Clock with SS Plate

➤ **NTP Server based Clock System:** **GPS Server based Clock System:**



➤ **Flameproof Version:**



Digital Clock with FLP Enclosure

➤ **For Further Information please contact:**

Eltech
Services Pvt. Ltd.

H. No.1-6-44/30/64, BYRC Enclave,
Chittamma Nagar Colony, Yadamma Nagar,
Alwal, Secunderabad - 500 010, Telangana State, India
Mobile: 09848991101 Mail: sales@eltechservices.com
Visit us: www.eltechservices.com/