

IP TIMEKEEPING SOLUTIONS



Telecor is excited to introduce their line of **IP Clocks** available in single or dual face configurations. Suitable for wall or ceiling mounting, IP Clocks reside on the facility's network featuring time synchronization through the local or remote time server. The IP Clocks utilize Power over Ethernet (PoE) and draw power from network switches, thus eliminating the need for separate power supplies making installation quick and simple. For more detailed information and specifications, please log on to **Telecor Dealer Access**.



3461/3463/3464/3465 Analog IP Clocks

Equipped with a second hand to mark the fractions of a minute, Analog IP Clocks are available in 12" and 16" options.



3431/3421 Digital Clocks

Featuring "Super Bright" LED's with exceptional visibility characteristics, Digital IP Clocks are available in 2.5" and 4" options.

3400-TS Time Server

Providing time synchronization, the 3400-TS Time Server connects to a network port and transmits time information to Telecor IP Clocks residing on the network.

2400-SNTP Network Adapter

Transmitting SNTP, the 2400-SNTP provides time synchronization to any device on the network such as building management, telephone, security, card access as well as Telecor's IP Clocks.

2400-GPS Receiver/Controller

Featuring a GPS Satellite Receiver to provide alternate time base for IP Clocks, the 2400-GPS Receiver/Controller incorporates all the capabilities of the 2400-SNTP.

telecorTM

telecor.com

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