



Digital Time Zone Clocks



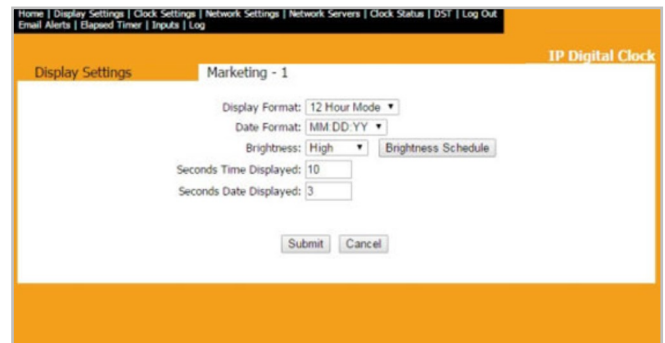
CSI Time Zone Clocks displays accurate time for desired locations around the world. The time displays are mounted on an aluminum pole, which is then mounted on the wall. Below each clock is a nameplate that displays the time zone for each individual clock. Each clock will show accurate time and all clocks will be **synchronized together to the second**.

Features:

- **Daylight Saving Time (DST)** can be set to **automatically change** for each city/country (if applicable)
- Set to **receive the time data from up to ten NTP servers** for superior redundancy and reliability
- It can be set to **send email alerts** when an error is detected
- Built in **web-interface** for each clock
- Can perform **self-diagnostics** to detect potential issues
- **Power Over Ethernet (PoE)** powered
- An **IP Monitoring Software** is provided for easy monitoring of all clocks
- User can also control or schedule each digital clock's brightness level

| Name | Serial Number | Type | IP Address | Last Update | Runtime | MAC | Status |
|------------------|---------------|--------------|---------------|-------------|-------------|-------------------|---------------------------|
| Marketing - Oren | 1180 | Master Clock | 192.168.0.124 | 16:56:05 | 18:02:03:35 | 60:36:96:00:00:04 | NTP SYNCH 12-08-15 16: |
| Oslin | 11241 | Master Clock | 192.168.0.111 | 16:56:17 | 4:04:46:02 | 60:36:96:00:04:D9 | RTLOCK SYNCH 12-08-15 16: |
| Ther | 11245 | Master Clock | 192.168.0.172 | 16:56:38 | 47:02:48:57 | 60:36:96:00:04:DD | NTP SYNCH 12-08-15 21: |
| Zeus | 12122 | Master Clock | 192.168.0.50 | 16:56:41 | 0:23:33:09 | 60:36:96:00:08:4A | RTLOCK SYNCH 12-07-31 |
| Chronos | 12939 | IP Analog | 192.168.0.232 | 16:56:25 | 6:00:44:57 | 60:36:96:02:08:78 | NTP SYNCH NEVER D |
| Marketing - 1 | 1191 | IP Digital | 192.168.0.81 | 16:56:39 | 1:15:56:08 | 60:36:96:04:00:BF | NTP SYNCH 12-08-15 16: |
| Los Angeles | 1192 | IP Digital | 192.168.0.198 | 16:56:39 | 1:12:56:10 | 60:36:96:04:00:C0 | NTP SYNCH 12-08-15 13: |
| London | 1193 | IP Digital | 192.168.0.56 | 16:56:22 | 4:20:55:49 | 60:36:96:04:00:C1 | NTP SYNCH 12-08-15 21: |
| New York | 1194 | IP Digital | 192.168.0.227 | 16:56:39 | 1:15:56:06 | 60:36:96:04:00:C2 | NTP SYNCH 12-08-15 16: |
| Tel Aviv | 1195 | IP Digital | 192.168.0.154 | 16:56:20 | 4:22:55:46 | 60:36:96:04:00:C3 | NTP SYNCH 12-08-15 23: |
| Sydney | 1196 | IP Digital | 192.168.0.142 | 16:56:43 | 1:07:56:15 | 60:36:96:04:00:C4 | NTP SYNCH 12-09-15 08: |
| Dubai | 1197 | IP Digital | 192.168.0.217 | 16:56:35 | 5:00:55:47 | 60:36:96:04:00:C5 | NTP SYNCH 12-09-15 02: |
| Hong Kong | 1198 | IP Digital | 192.168.0.164 | 16:55:49 | 1:04:55:22 | 60:36:96:04:00:C6 | NTP SYNCH 12-09-15 05: |
| Loren | 12695 | IP Digital | 192.168.0.206 | 16:56:05 | 3:29:14:33 | 60:36:96:04:0A:87 | NTP SYNCH 12-08-15 22: |

IP Clock Monitor



Built in web-interface

Digital Clock Options

Sizes:



4 Digit 2.5"



6 Digit 2.5 inches"



4 Digit 4"



6 Digit 4 inches"

Colors:



Red



Amber



Green



White