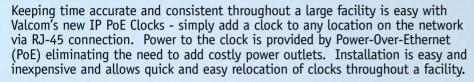
IP Clocks





Consistent and accurate time across an organization maintains efficiency and smooth company operation.

Manufacturing Facilities – Synchronized time promotes adherence to schedules keeping the entire team consistently meeting productivity goals.

Healthcare - Daily healthcare requires synchronized time schedules which are critical for patient care and timely delivery of medications.

Schools & Universities - Accurate timekeeping is crucial in transitioning students from one class to the next. Access control systems (security) require synchronized timing.....doors lock at a certain time all across the campus.

Valcom IP PoE Clock Features:

- Set Automatically by NTP (Network Time Protocol)
- 10/100BaseT Ethernet Compatible
- DHCP or Static IP Addressable
- Power over Ethernet (IEEE 802.3af)
- No Master Clock Required

- Simple User Control for:
 - IP Configuration
 - NTP Server Address
 - Time Zone Offset From UTC, Daylight Savings Time
 - Time Display, 12/24 Hour Format
 - Status Reporting
- Easily Up-Load Firmware Upgrades
- Industrial Grade Metal Housings







IP Clocks



Analog



IP PoE 12" Analog Clock VIP-A12



IP PoE 16" Analog Clock VIP-A16

Digital

Visible Over 100 feet (33 meters) Red LED Seven-Segment Display



4 Digit: Hours & Minutes

IP PoE 2.5" /4 Digit Digital Clock VIP-D425



6 Digit: Hours & Minutes & Seconds

IP PoE 2.5" /6 Digit Digital Clock VIP-D625

Visible Over 150 feet (50 meters) Red LED Seven-Segment Display



4 Digit: Hours & Minutes

IP PoE 4.0" /4 Digit Digital Clock VIP-D440



6 Digit: Hours & Minutes & Seconds

IP PoE 4.0" /6 Digit Digital Clock VIP-D640

Easy to Install

- Easy to Manage & Relocate
- Cat-5 Cabling

Easy on Budgets

 No AC Outlets or Power Supplies Needed

Easy to Count On

- Corrects to Network Time Server
- Synchronized Clocks Keep Everyone On Time