TimeTrax sync™
PoE Analog Clock System

Reliable time powered by a reliable source.

The all new **TT Sync PoE Analog Clocks** unite synchronized time keeping with the convenience of cost-effective Power over Ethernet.

- PoE compliant for easy integration with existing infrastructure
- Microsoft Windows® based synchronized software with auto device discovery & time source/zone selection capability (TT Sync software sold separately)
- Compatible with all Pyramid synchronized time system equipment
- Available in variety of unique dial styles, face formats and bezel colors
- Durable ABS frame with tinted shatterproof polycarbonate lens
- Anti-theft wall bracket included. Dual-sided clock mount available with wall or ceiling brackets (brackets sold separately)
- Automatically adjusts for Daylight Savings Time & resets for power outages
- Custom logo and graphic option available (Face Type C)
- Made in USA
- 3-Year manufacturer's limited warranty

Optional Ethernet Port Injector

TT SYNC : Education : Corporate : Manufacturing : Healthcare

PYRAMID™

TimeTrax *sync*™
PoE Analog Clock System

TT SYNC SOFTWARE : SYSTEM REQUIREMENTS

Operating	Windows XP, Vista or Windows 7
PC	Pentium 300 MHz Processor
Memory	512 MB of RAM or greater
Free Space	1 GB or greater
Ethernet	10/100 IEEE 802.3
Internet	Explorer 5.0 or higher
CD-ROM	4x or faster

Ethernet Ready   Synchronize   Made in USA

PoE ANALOG CLOCK : SPECIFICATIONS

| SIZE	WEIGHT	DIMENSIONS (DIA. X DEPTH)
13in	2.8lbs (1.270kg)	13.25in x 2.40in (33.65cm x 6.40cm)
17in	4.1lbs (1.850g)	17in x 2.40in (43.05cm x 6.40cm)
Power	Power over Ethernet IEEE 802.3af	
Mounting	Wall, Dual Wall, Dual Ceiling	
Warranty	3-year manufacturer's limited warranty	

PoE ANALOG CLOCK : FACE OPTIONS

Face Type A

Face Type B

Face Type C

Face Type D

Face Type E

Face Type F

Face Type G

Face Type H

Face Type I

PoE ANALOG CLOCK : SIZE OPTIONS

12.38in / 13.25in   2.40in   1.6in

16.04in / 17in   2.4in   1.6in
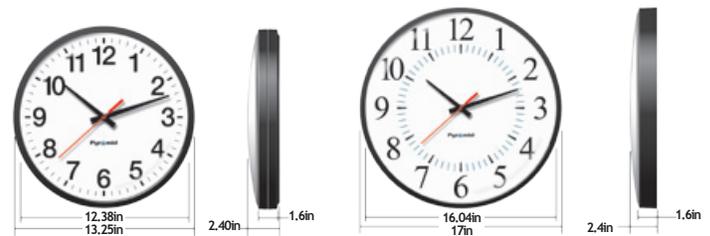
PoE ANALOG CLOCK : ORDERING INFORMATION

Understanding Part # codes when ordering.

CLOCK TYPE
A = Analog

A 13 E POE

DIAMETER
13 = 13in
17 = 17in

CLOCK FACE
A, B, C, D, E,
F, G, H, I

POE
Power Over
Ethernet
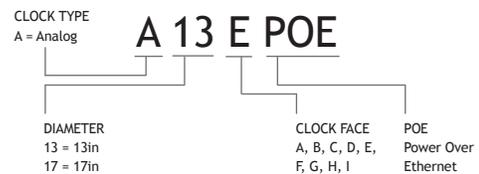
Time & Attendance

Communication Devices

Synchronized Digital Clocks

Synchronized Bell/Horn Systems

Accessories

PYRAMID
SIMPLE : SMART™

Pyramid Time Systems : **Meriden, CT USA** : **pyramidtimesystems.com** : **888.479.7264**