# SIMPLE : SMART™

ANALOG CLOCKS

TIME & ATTENDANCE

TONE SYSTEMS

# **TIMETRAX**<sup>TM</sup> Sync PoE Clock System Software



# Reliable time synchronized by a reliable source.

The all new **TTSync PoE Clock System Software seamlessly synchronizes Power Over Ethernet (PoE) Wall Clocks, Bell/Tone Systems & Time & Attendance Terminals to promote the highest level of productivity, reliability, & efficiency throughout a facility.** 

ile Bell Schedu	les Adminis	tration Help	
Global Settings	Add Device	Celete Device	ings 🛛 🟝 Update Firmware
Search On		•	
Device Name	Model	Firmware Version	MAC Address
PTI Time Clock	PTR9500	VER 3.62	00:17:f6:00:40:13
PTI Time Clock	PTR9600	VER 3.62	00:17:f6:00:3f:ef
PTI Digital Clk	D1G1000	VER 3.37	00:17:f6:00:3f:fb

- O Flexible connectivity harnesses cost effectiveness of PoE or 110 volt infrastructure
- Simple setup Microsoft Windows® based software allows universal or individual device time source/zone selection & automatic IP Address assignment
- Versatile operating platform including LAN, WAN, Intranet or Internet
- PoE TTSync<sup>™</sup> analog & digital wall clocks work in conjunction with Pyramid wireless synchronized clocks, existing hard-wired synchronized clocks, bells, horns, & tone generating equipment to promote productivity, reliability & efficiency (see PoE analog & digital clock smart sheets)
- Automatically adjusts for Daylight Savings Time & resets for power outages eliminating need for manual time adjustments





PoE Clock System Software

## TT SYNC SOFTWARE SIMPLE

#### O 30-Day money back guarantee

TT SYNC SOFTWARE :	SYSTEM REQUIREMENTS
Operating	Windows XP, Vista or Windows 71
PC	Pentium 300 MHz Processor
Memory	512 MB of RAM or greater
Free Space	1 GB or greater
Internet	Explorer 5.0 or higher
CD-ROM	4x or faster

TIMETRAX<sup>™</sup>Sync

## TT SYNC SOFTWARE : SYNCHRONIZATION DEVICES

	Analog Clocks	PoE, Wireless & Wired 13in or 17in formats (see PoE Analog Clock smart sheet for face types)
	Digital Clocks	PoE, Wireless & Wired 2.5in, 3in, or 4in Character Height 4 or 6 digit formats (see PoE Digital Clock smart sheet for color options)
<u> </u>	Tone Systems	24 Volt Single Zone Bell Ringer Part #5300 Tone Generator 6-Zone Bell RInger

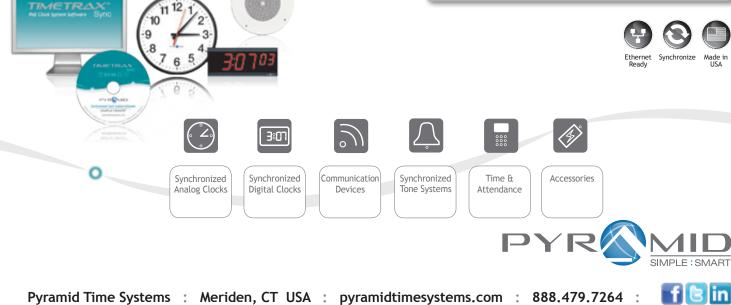
#### NTP Server Selection

lelect	NTP Server 3D	Description	ONS Name	IP Address
8	MESTS	Nist Server Colorado	utonat calorado.edu	128.138.340.44
8	A05T2	Nist Server Colorado	utonist2.colorada.edu	128.138.188.172
8	NEST3	Not Server Uteh	rtp-nist.ktibc.edu	298.60.73.8
8	NEST4	NEST Gathersburg Maryland	Sme-arrisEgov	129.4.15.28
8	AGSTS .	WWV Fort Collins Colorado	www.net.gov	24.56.178.140
8	NEST6	NEST Bouider Colorado	Eme-a.timefreq.bidrdoc.gov	132.143.4.102
8	NEST7	NEST Bouider Colorado	Emerb.Emefreq.bidrdoc.gov	132.163.4.181
8	AUSTR	NEST Los Angeles CA	nist1-la ustiming.org	64.147.116.229

## Bell Scheduling

Seve 1	h Close	Close							
Bell Schedule Name		Winter			DH	(Max 10 Characters)			
Bell Schedule Description			Writer Schedule						
Time	Duration	Zones	Non	Tue	Wed	Thu	Fri	Sat	Sun
7/00 AM	15 HH(D)	1234	8	8	8	8	8	0	0
7:01 AM	15 HH()()	12	8	8	8	8	2	0	
7:62 AM	15 sec(s)	_23_	8	2	8	2	12	0	
7:63 AM	15 (4(3)		8	12	8	8	12		
7:04 AM	15 sec(s)	14	8	8	12	8	8	0	
7:05 AM	15 pec(s)	1234	8	8	8	8	8	0	
7:06 AM	15 pec(1)	34	8	8	12	8	12	0	
7:07 AM	15 pec(1)	12	8	100	8	8	8	0	
7:08 AM	15 pec(1)	_23_	8	6	8	8	8	0	
7:09 AM	15 sec(s)	14	8	12 C	2	8	12	0	
7:50 AM	15 sec(s)	1234	8	8	8	8	8	0	
7:51 AM	\$5 sec(s)	_23_	8	8	8	8	8	0	
				Add Bel	Event	Edit Bel	Event	Delete B	ell Event

FSASDLCWX



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