

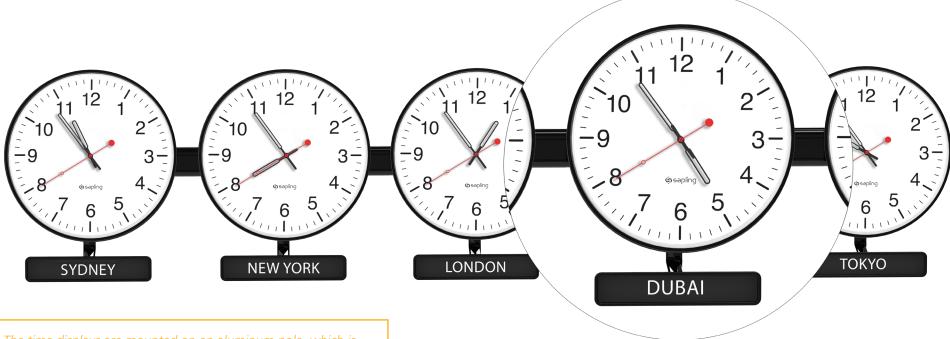
SAPLING TIME ZONE CLOCKS

here, there, everywhere

Sapling Time Zone Clocks

The Sapling Time Zone Clock displays accurate time for desired locations around the world.

Time Zone Clocks are ideal for many types of facilities including: corporate offices, public trading companies, airports, train/bus terminals, hotels, conference rooms and logistical and freight companies. A Sapling Time Zone Clock seamlessly integrates into any facility and manages its need for global time awareness.



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.



Sapling Time Zone Clock made with five 4.0" (each digit height), 4 digit digital clocks with red displays

Design Options

- Offered with 3 to 7 zones (clocks) of cities/countries chosen by the customer
- Available with analog, digital or a mix of both on the same display pole
- City/Country names are available in black letters over a white background or in white letters over a black background

DIALS

A nalog clocks may be round or square and are offered in various sizes, dial styles and hand designs

SHAPE

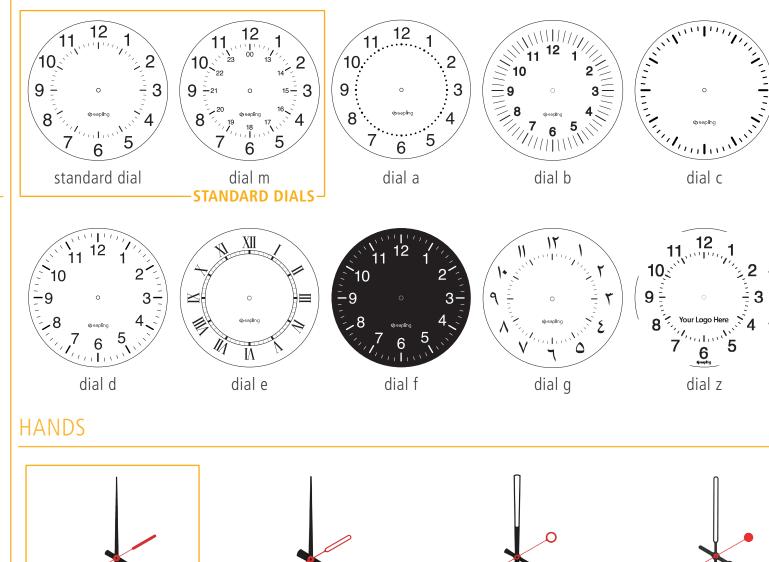


round



standard hands

-STANDARD HANDS-



specialty hands 2

specialty hands 1

specialty hands 3

3 Sapling Time Zone Clock

SIZES

Digital clocks are offered with 4 (00:00) or 6 (00:00:00) digits in different sizes and display colors



2.5" clock with 4 digits



4.0" clock with 4 digits



2.5" clock with 6 digits



4.0" clock with 6 digits

COLORS



amber



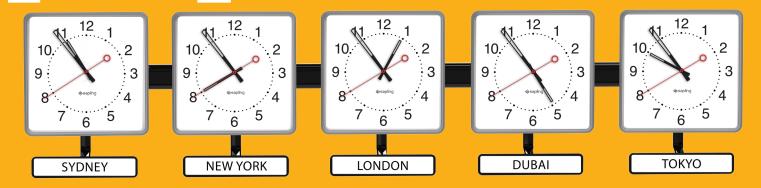
green





white

Features



Sapling Time Zone Clock made with 5 square analog clocks, with the specialty Dial A & specialty Hands 2.

While Sapling offers the Time Zone Clock with different technologies, most Time Zone Clocks utilize either IP-PoE or Wi-Fi technology. Below are the features applicable for these IP-based options:

All clocks will show accurate time and will be synchronized together to the second

Digital clocks with six digits can be set to alternate between time and date

Various selectable brightness levels for digital clocks

A utomatic changes for each city's/country's DST (Daylight Saving Time) if applicable when set

Notable up-to-date clock information displayed in Sapling's Monitoring Software

*T*akes accurate time data from several NTP time servers for superior redundancy and reliability

Access each clock's built-in web interface for a simple setup from any computer via LAN

Get clock diagnostics to check clock status

Easy setup and installation

Select from multiple power options

	ettings Network Settings Network Servers Clock Status DST Log Out	
Email Alerts Elapsed Timer Inp Display Settings	Marketing - 1	IP Digital Clock
	Display Format: 12 Hour Mode Date Format: MM:DD:YY Brightness: High Seconds Time Displayed: 10 Control Date Displayed: 2	
	Seconds Date Displayed: 3 Submit Cancel	

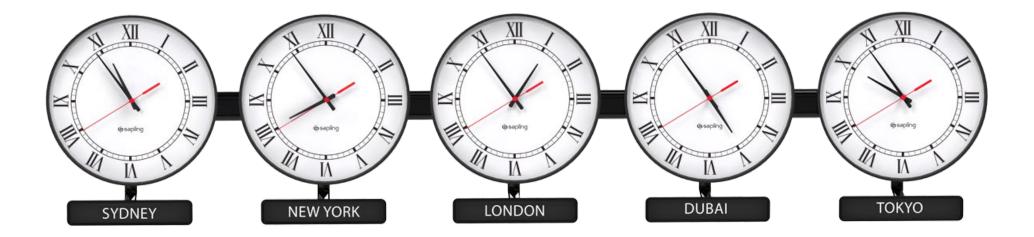
A built-in web interface comes standard in all Sapling IP-PoE and Wi-Fi Clocks (for both analog and digital). This image shows the display setting tab for IP-PoE digital clocks.

Groups Filters E	mail Alerts Da	tabases Save	to File Versior	1				
sapling	J nized Cloc	k Systems	Sapl	ing l	P Cl	ock M	lonitor	
Name	Serial Number	г Туре	IP Address	Last Update	Runtime	MAC	Status	1
Marketing - Oren	1180	Master Clock	192.168.0.124	16:56:05	18:02:03:35	60:36:96:00:00:B4	NTP SYNCH 12-08-15 16	5:
Odin	11241	Master Clock	192.168.0.111	16:56:17	4:04:46:02	60:36:96:00:04:D9	RTCLOCK SYNCH 12-08-	-1
Thor	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	Ŀ
Zeus	12122	Master Clock	192.168.0.50	16:56:41	0:23:33:09	60:36:96:00:08:4A	RTCLOCK SYNCH 12-07-	-1
Chronos	12939	IP Analog	192.168.0.232	16:56:25	6:00:44:57	60:36:96:02:0B:7B	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	ţ,
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	ų
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	d
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	d
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	ų
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	ų
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 01	đ
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	¢
Loran	12695	IP Digital	192.168.0.206	16:56:05	3:20:14:33	60:36:96:04:0A:87	NTP SYNCH:12-08-15 21	£
			111				4	
end Message to Digita	al Clocks Send	d Countdown to	Digital Clocks	Download C	onfiguration to	Clocks 🗌 Show	v Priority Only	

Screen shot of Sapling's IP Monitoring Software makes the monitoring of all clocks simple

Sapling Wireless or Wired Time Zone Clocks

The Sapling Time Zone Clock is also offered as part of a Sapling Wireless Clock System or as part of a Sapling 2-Wire Clock System. Please contact us for more information about these options.



Sapling Time Zone Clock made with five analog round clocks, with the specialty Dial E & standard hands.





Sapling Time Zone Clock made with three 4.0" (each digit height), 4 digit digital clocks with white displays



All of Sapling's products are engineered and produced in the United States of America, using only the highest quality materials. Each analog clock includes a durable case, a shatterproof side-molded crystal and an anti-fading dial. Digital clocks include a sturdy case, elegant design and bright 7-segment LED display.

About Us

The Sapling Company is a global leader in engineering and manufacturing advanced synchronized clock systems. We have earned a reputation both in the USA and international markets for our superior technology, quality and reliability. For more information about Sapling Synchronized Clock Systems and the Time Zone Clock, please visit our website: www.sapling-inc.com



Sapling

a global leader in engineering & manufacturing quality synchronized clock systems since 1993

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