

ALPHA™ SERIAL CLOCK



Alpha™ Serial Clocks display synchronized time throughout your facility.

The Alpha™ Serial Clock from Adaptive Micro Systems is the perfect solution for a wide range of applications where accurate, synchronized time is required. Now all your clocks can display the same precise, legal time, whether in the office, factory, warehouse, school or retail business.



The Alpha Serial clock may be used as stand-alone time displays or be synchronized to a single master clock or PC. Each clock can provide a variety of time zones and 12 or 24-hour display formats. Optional Windows™ based TimeNET software may also be used. With the battery backup capability, clock accuracy is unaffected by power failure and maintains accurate time as soon as power is restored.

Easily seen from across the room, these large, super-bright 4-inch digits are visible up to a distance of 150 feet. In situations where ambient lighting conditions change, the Alpha Serial Clock also features a dimming control.

Features:

- Networkable – All clocks are linked and can display the same or different time zones
- Accurate hour and minute display
- Large, super-bright 4" numerals
- Easy to read from distances of 10-150 ft.
- Lightweight, euro-style case design
- Switch-selectable 12 or 24 hour format
- Extra long 18 ft. cord
- One master clock or computer sets the time for all clocks
- Front access buttons for time setting
- Battery back-up capability

Alpha™ Series displays are extremely bright and visible from a wide viewing angle. Manufactured exclusively by Adaptive Micro Systems, these quality built displays are more energy efficient and easier to view than standard LED signs or LCD display monitors.



Display Specifications	
Time Format:	12 or 24 - Hour Switch-Selectable
Synchronization:	One master clock sets the time of all clocks in your facility (or use a computer to set the time for all your clocks using optional Windows™ compatible software). Keeps all clocks synchronized.

General Specifications	
Case Dimensions: (With power supply)	13.5" L x 2.2" D x 7.1" H (34.3 cm L x 5.6 cm D x 18.0 cm H)
Approximate Weight:	1.6 lbs (0.73 kg.); AC Adapter – 1.1lbs (0.5 kg.)
Numeral Height:	4" (10.2 cm)
Limited Warranty:	1 Year parts and labor

Network and Power Specifications	
Network Connection:	Requires RS485 cabling
Power:	Utilizes 30-Watt Transformer, UL Listed, CSA Certified, 120 VAC
Operation Temperature:	32°F - 120°F (0° - 49°C)
Humidity:	0% - 95% Non-Condensing

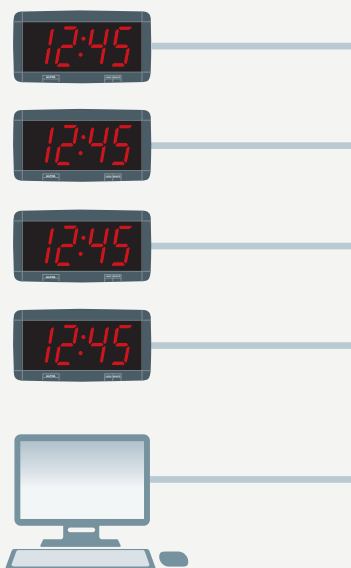
Networking Alpha Serial Clocks

Stand Alone



Clocks in either network can be configured to display the same time or different time zones.

Using optional Windows based TimeNET software available on our website



Adaptive Micro Systems has over 35 years of experience manufacturing quality LED signage solutions. We design innovative products that are simple to maintain and easy to operate. By designing, manufacturing and testing all products in our advanced U.S. facility, Adaptive maintains complete control of our quality products.



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