



Stand-Alone Wi-Fi Clocks

Wi-Fi clocks connect to your existing Wi-Fi network to pull time from an Internet time server. Hang them anywhere you get a Wi-Fi signal. It's one of the fastest and most cost-effective ways to get synchronized time.

FEATURES

- 12" round surface
- Durable plastic case
- Accurate to ± 1 second to the SNTP time server
- Auto-DST (daylight saving time) adjustment
- Once-daily wakeup time for synchronization
- Configurable power savings mode
- Individually configured via smartphone or Wi-Fi enabled computer
- Syncs with internet time servers through Wi-Fi access
- Low battery indication
- 1-year warranty

SPECIFICATIONS

Dimensions	12" diameter, 1.875" depth
Clock hands	Black (hour & minute), red (second hand)
Clock case	Black plastic
Crystal	Flat glass
Power	2 AA Alkaline batteries (included)
Operating voltage range	2.5 to 3.4Vdc
Operating temperature range	41 °F to 131 °F
Relative humidity	0% to 95% Non-condensing
Power savings mode	Allows stoppage of second hand only at 12:00 position, for predetermined length of time to prolong battery life
Battery life	Up to 1 year with power save
Low battery indication	Second hand stops at 12:00 position
Wi-Fi	802.11n (802.11b/g compatible, 2.4 GHz only)
Security protocols	WPA/WPA2
Network configuration	Clocks are individually configured via Wi-Fi client through web page interface. Supports DHCP or static IP addressing. Supports 2 times servers for redundancy.
Antenna type	Internal
Time to synchronize	Programmable time for once-daily network sync. Automatically adjusts for DST changes by time zone selection.
Time accuracy	± 1 second to SNTP time server.
Warranty	1 Year

Note: Stand-Alone Wi-Fi clocks are not compatible with the inCloud™ management portal. Other dial styles and custom logo dials not available.

ORDERING INFORMATION

Part #	Description
SAW12BK	12" Round, surface mount

