



Wireless Solar Clocks are the perfect solution for providing synchronized accuracy in any and all outdoor applications. Hi tech stainless design, 100% weatherproof, and synchronized by either the KRONOSync Transmitter or GPS, these large clocks can be easily viewed at key locations around various facilities such as; Schools, Courtyards, Playgrounds, Athletic Fields, Golf Course, etc...



Features:

- Solar Powered
- Designed for Outdoor Use
- Weatherproof (IP65 rated)
- Stainless Steel Casing
- Glass Lens
- Sophisticated Appearance
- Automatically Adjusts for DST
- Maintenance Free

Part Numbers:

Solar Clock

Synchronized via Transmitter

Part # 524467S

Synchronized via GPS (Satellite)

Part # 5340008S



Solar Clock Specifications

- Weatherproof (IP65 rated)
- Stainless Steel Construction

Dimensions: L x D x H
(cm x cm x cm)

Casing Diameter: 24" (60.96cm)

Dial Diameter: 23.75" (60.325cm)

Edge Thickness: 3.1" (7.874cm)

Signal Antenna: 2.4"H x 3.9"W x 1"D
(6.096cm x 9.906cm x 2.54cm)

Solar Panel: 2" H x 4.4" W

Battery: Lithium-ion

Operating Range: 0° - 125° F / -17° C - +51° C

Weight: 14lbs (6.35kg)

Material: Stainless Steel w/Glass Lens

