



Digital Satellite Clock

Quick Reference Card

This clock is intended to be easy to use – simply turn it on and it will display the current time using global navigation satellite system (GNSS) satellites.

UTC time is displayed, unless the clock was ordered with custom time zone and/or daylight savings time settings.

The first time you power on the clock after a period of inactivity the device may take up to 15 minutes or more to acquire a reliable GNSS signal. For best reception place the clock in an area with a clear view of the sky.

The internal battery is intended to serve as a backup power source. Use the included USB-style cable to power it from a +5V DC power supply. When disconnected from power, the device can display time for up to 8 hours. When connected to power, the battery will automatically recharge regardless of whether the clock is switched on or off.

IMPORTANT SAFETY INFORMATION ON REVERSE.

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This device contains a non-removable lithium polymer (LiPo) 18650 battery.

Temperature Control: Store the device in a cool, dry place, away from flammable materials and direct sunlight. Avoid exposing the clock to extreme temperatures or direct sunlight, as it can lead to discolouration, battery degradation and potential fire hazards. The ideal operating temperature range for the product is between 4 and 27°C (40-80°F).

Physical Damage: Do not use the device if it shows signs of physical damage, such as cracks, swelling, or leakage. In such cases, contact the manufacturer for advice on proper disposal.

Disposal: Dispose of the device in accordance with local regulations and guidelines. Do not dispose of the battery in regular household waste, as it can lead to environmental hazards.

For More Information

<https://cpknight.tech/digital-satellite-clock>

