



PRECISION









User Manual
Model No. AP054



to adjust. Each press of the 'MODE' button will move the setting in order of 12/24hr → hour → minute → year → month → date → setting confirmed. If there is no input for 30 seconds, the unit will revert to normal time display mode automatically.

Alarm and Snooze Setting

In normal time display mode, press and hold  button for a few seconds to enter into alarm setting mode, the hour digit to be set will be flashing. Press ▲ or ▼ button to adjust. Press  button, minutes will be flashing. Press ▲ or ▼ button to adjust. Press  button to confirm the setting. Press  button to turn on the alarm function. The  will appear on the screen for alarm on. Press  button once more to turn off the alarm function. The alarm icon will disappear.

The alarm sound will last for 2 minutes, and will increase in intensity during this time. When alarm sounds, press 'SNOOZE/LIGHT' button and the alarm will snooze for 5 minutes. Press any other button to turn off the snooze function. If you do not wish to use the snooze function when the alarm sounds, press any other button to switch the alarm off.



Battery Assembling

Locate and open the battery compartment cover at the rear of the clock. Insert 2 x AAA batteries (not included) according to the correct polarity shown in the compartment. Replace the battery compartment cover. The clock is ready and will automatically search for the RC signal to set time, 🌊 will flash on the main screen.

Manual Setting

Should you need set the time manually, in normal time display, press and hold 'MODE' button for a few seconds to enter time setting mode, with digits flashing on the screen. Press ▲ or ▼



Light

In normal time display, press 'SNOOZE/LIGHT' to turn on the backlight. The backlight will illuminate the screen for 5 seconds.

Temperature

The indoor temperature will adjust within 3-8 minutes after initial power on. Press ▼ button to change between Degrees and Fahrenheit.

RC Signal

RC signal searching will start automatically daily between 1:00 am to 5:00 am and last approx. 7 minutes. In RC signal receiving mode, other functions cannot be operated. Press 'Wave' button to cancel RC signal receiving mode.

Customer Services

Precision House
Starley Way
Birmingham International Business Park
Bickenhill Lane
Solihull
B37 7GN

0121 524 1400 (Monday - Friday 9:00am-5:00pm).

If you have any problems with your Precision time piece, please visit our Precision website on:
www.precisiontimekeeping.com
customerservice@peershardy.co.uk

WEEE

The wheelle bin symbol indicates that waste and electrical equipment should not be treated as normal household waste. It should be segregated and recycled when it has reached the end of its life, which can be done free of charge at civic amenity sites. For your nearest facilities see www.recycle-more.co.uk

This item complies with all the required European standards.

