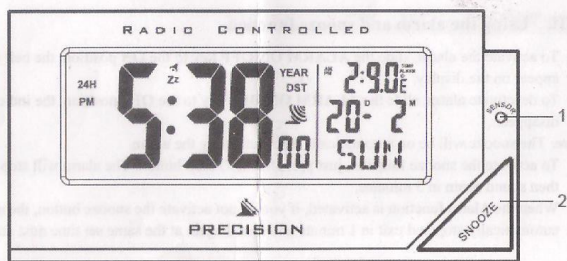


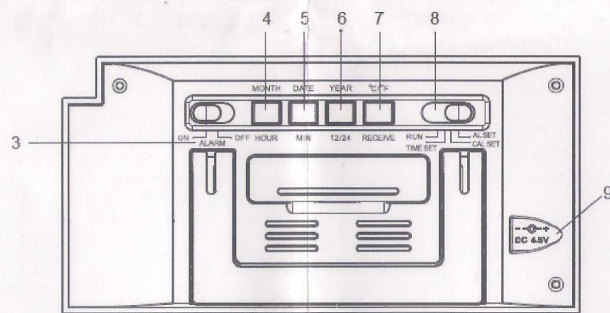
Model: AP056
USER'S MANUAL

I. Product descriptions

Front View



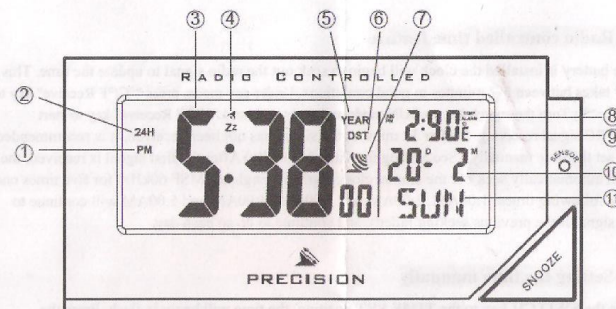
Back View



- | | | |
|--------------------|--------------------|---------------------|
| 1. LIGHT SENSOR | 2. SNOOZE | 3. ALARM ON/OFF key |
| 4. MONTH-HOUR key | 5. DATE-MINUTE key | 6. YEAR-12/24 key |
| 7. C/F-RECEIVE key | 8. SWITCH key | 9. DC JACK |

II. Display Symbols

LCD display



- | | | | |
|-------------------|-----------------------|---------------------|------------|
| ① 12 hour | ② 24 hour | ③ Time display | ④ ALARM on |
| ⑤ YEAR display | ⑥ DST indicator | ⑦ RCC signal symbol | |
| ⑧ ALARM setting | ⑨ Temperature display | ⑩ Calendar | |
| ⑪ Day of the week | | | |

III. Features

- RCC--Radio Controlled Clock; RCC signal in MSF frequency
- °C and °F selectable
- Calendar display
- 12/24 hours
- Indoor temperature display
- Alarm and snooze
- DST function--Daylight time saving
- DC adaptor power supply: AC 230V, 50Hz
- Requires one "AAA" batteries for back-up

IV. Installing or replacing the batteries

1. Begin by opening the battery compartment cover at the back of the clock.
2. Insert 1xAAA battery into the battery compartment and make sure the polarity is correct by following the (+ or -) symbols engraved inside.
3. Replace the battery whenever the display becomes dim or difficult to read.

V. Radio controlled time feature

Once the battery is installed the clock will begin to seek out the radio signal to update the time. This typically takes between 3-7 minutes in good conditions. Under any mode, press "°C/°F Receive" key to select °C or °F; Turn the switch key to RUN mode and press and hold "°C/°F Receive" key to start automatic RC signal receiving. If after 12 minutes the signal has not been received, it is recommended that you set the time manually. (See Setting the Time Manually) After the first signal is received, the clock will automatically seek out the atomic clock signal in England (MSF 60kHz) for five times one day at the following times: 1:00AM, 2:00AM and 3:00AM (4:00AM and 5:00AM will continue to do so each day if the previous seeking failed), and continue to do so each day.

VI. Setting the time manually

1. Slide the **SWITCH** key to the **TIME SET** position, the time will begin to flash. Press the **MONTH·HOUR** key to set the clock to the wanted hour, press the **DATE·MINUTE** key to set the clock to the wanted minute.

Note:

In normal time mode, pressing the **YEAR·12/24** key will toggle between the 12 and 24 hour formats.

VII. Setting the calendar manually

1. Slide the **SWITCH** key to the **CAL SET** position. The year, month and date will begin to flash.
2. Press the **MONTH·HOUR** key to set the desired month. Press the **DATE·MINUTE** key to set the desired date. Press the **YEAR·12/24** key to set the desired year.
3. Slide the **SWITCH** key to the **RUN** position to return to normal time keeping mode.

ABOUT THE DAYLIGHT SAVING TIME(DST)

This clock has been pre-programmed to automatically switch when daylight savings time is in effect. Your clock will show **DST** on the display during the time.

Please note: with the pre-programmed DST feature, if you live in an area where Daylight Saving Time is not observed, the time display on your clock will read +/- one hour during the DST time period.

VII. Setting the alarm

1. Slide the **SWITCH** key to the **AL SET** position. The alarm time (hour minute) will begin to flash.
2. Press the **MONTH·HOUR** key to set the desired alarm hour. Press the **DATE·MINUTE** key to set the desired alarm minute.
3. Slide the **SWITCH** key to the **RUN** position so that return to normal time mode, as well as temperature display.

Note: 12/24 hour format of alarm time display are based on the normal time format.

VIII. Using the alarm and snooze function

1. To activate the alarm, slide the **ALARM ON/OFF** key to the **ON** position, the bell indicator will appear on the display.
2. To deactivate alarm, slide the **ALARM ON/OFF** key to the **OFF** position, the indicator will disappear.

Note: The snooze will be on automatically after activating the alarm.

3. To activate the snooze function, just press the **SNOOZE** button. The alarm will stop sounding and then sound again in 5 minutes.
4. When the Alarm function is activated, if you do not activate the snooze button, the alarm will automatically stop and exit in 1 minute and sound again at the same set time next day.