INSTRUCTIONS (YOUSHIKO YC8010)

One step easy set up:

Just put the batteries in the clock and it will self set automatically by MSF Radio control system, with in few minutes to few hours or maximum by 01:00 am to 05:00 am, depending on the signal or location in UK. (After this you never have to do any thing, Automatic time change for Spring & Autumn and automatic time checks).

And

Please note: For manual time setting, before you set the time, you must switch off radio control system first, by pressing the wave button.

A.MAIN FUNCTION

1.Time display (12/24 hour)

2.Calendar: 2000-2099 year

3. Alarm and Snooze function

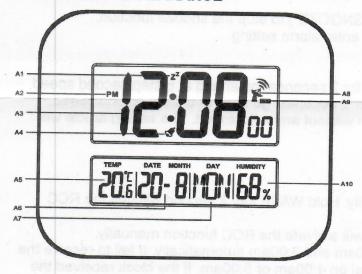
4. Week displays in English

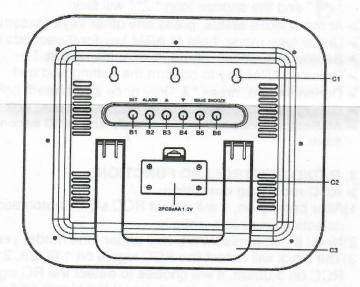
5.Indoor Temperature (°C/°F)

6.Indoor Humidity

7.MSF function (UK Radio Control System)

B. MAIN UNIT APPEARANCE





Part A- LCD

A1: Snooze Icon

A3: Time

A5: Indoor temperature

A7: Week

A9: DST Icon

A2: 12/24 Hour Icon

A4: Alarm Icon

A6: Date & Month Icon

A8: RCC Icon

A10: Indoor Humidity

Part B- Button

B1: "SET" Button

B3: "▲ (UP)" Button

B5: "WAVE" Button

B2: "ALARM" Button

B4: "▼ (DOWN)" Button

B6: "SNOOZE" Button

Part C- Structure

C1: Three wall mount Hole

C2: Battery Compartment

C3: Stand

C. OPERATION INTRODUCTION

- ➤ Hold "SET" key 2 seconds to enter Time Setting mode.
- Hold "ALARM" key 2 seconds to enter alarm setting mode.
- ➤ Press "▼" key to switch ℃/ F display.
- When alarming, press "SNOOZE" key to active the snooze function after 5 minutes.
 Press "▲" or "▼" key to adjust the value.
- Press "WAVE" key to switch WAVE display.

For manual time setting, before you set the time, you must switch off radio control system first, by pressing the wave button.

1. Manual TIME SETTING

➤ Under time mode, hold "SET" key 2 seconds to enter time setting mode.

Setting sequence: 12HR/24HR-> Hour -> minute -> year -> month -> date -> quit

During setting procedure, press "▲" key once and ahead; hold for 2 seconds, go ahead at 6

During setting procedure, press "▼" key once and back; hold for 2 seconds, go back at 6 step/second

➤ Press "SET" key to confirm setting and quit.

All setting mode will automatically exit in 30 seconds without any adjustment. The setting article will

2. ALARM SETTING:

➤ Under alarm mode, press "▲" key to turn on/off alarm function. When ALARM function activated, the alarm icon " " will display on the LCD screen.

When alarming, the alarm icon " "will flick. Buzzer alarm in 2 minutes, alarm will change as below.

b. 10-20 second: 2Bl sound/sec

c. 20-30 second: 4BI sound/sec

d. after 30 second: continue BI sound

It will stop alarming automatically if without any operation after 2 minutes. And it will repeat the process at same time on the next day.

When alarming, press "SNOOZE" key to active the snooze function after 5 minutes. The alarm icon " and the snooze icon " Zz" will flick.

At the snooze status, press any other keys (except "SNOOZE") to stop the snooze function.

Under time mode, hold ALARM key for 2 seconds to enter alarm setting.

Setting sequence: hours -> minutes -> quit

Press ALARM key to confirm the setting and quit.

During setting, press "▲" key once and ahead; hold for 2 seconds, go ahead at 6 step/second speed.

During setting, press "▼" key once and back; hold for 2 seconds, go back at 6 step/second speed. All Setting Mode will automatically exit in 30 seconds without any adjustment. The setting article will

3. RADIO CONTROLLED FUNCTION:

> RCC receiving condition:

1)After battery-on, it will detect RCC signal automatically. Hold WAVE key 2 second will quit the RCC

2)Note: if you press WAVE key under time mode, you will activate the RCC function manually.

3)The clock will detect the RCC signal on 1:00am, 2:00am and 3:00am automatically. If fail to receive the RCC on 3:00am, it will choose to detect the RC signal on 4:00am or 5:00am. If the clock received the signal on 4:00am, it will not detect the signal on 5:00am. If the clock still hasn't received the signal on 4:00am or 5:00am, it will not detect the RCC signal on that day. And it will repeat the process next day. The RCC receiving process will last 7 minutes. RCC icon

1)When entering the RCC mode, the RCC icon flashes by 1HZ.

2)When the signal is received successfully, RCC icon will be full displayed then exit the RCC receiving

3) When receiving DST signal, the DST icon will appear on the LCD screen.

During RCC detecting process, the RCC function will quit if alarming.

Notice: 1) If caption faintness, please replace new battery.

2) Please keep the clock well away from other electronics devices as it may interfere with the reception of radio control system.

3) For all inquires please contact: vc8010@voushiko.co.uk

