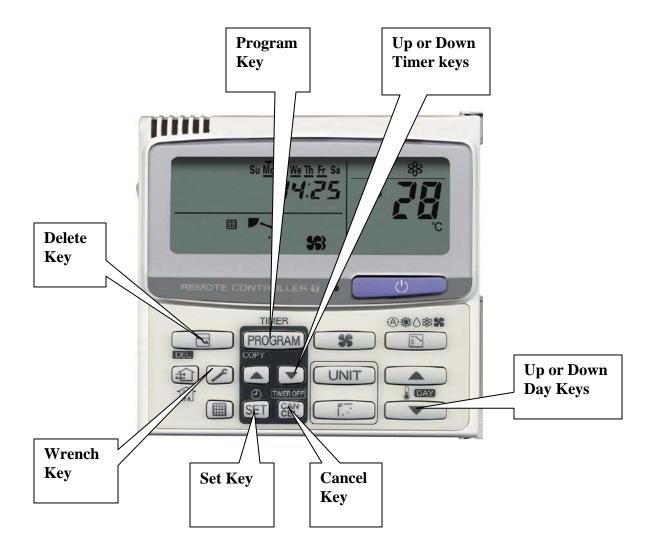
Steps for programming CZ-RTC2Remote Controller

These are the locations of the keys used in this procedure.



Steps for programming cz-rtc2Remote Controller

Note: There can be up to 6 timed functions entered per day. Functions must be entered in the order they occur 1-6.

 Setting day of the week and current time of day: Push and hold the "SET" KEY and the hours will start blinking. While hours or minutes are blinking, you can also now set the day of the week. Press the "UP" or "DOWN" DAY KEY until desired day is highlighted. Set the correct hour of the day using the "UP" or "DOWN" ARROW KEY followed by the "SET" KEY. The minutes will now start blinking. Set the correct minutes using the TIMER "UP" or "DOWN" ARROW KEY followed by the "SET" KEY.

<u>The time Note: on the remote is set in "military time", this range</u> will be from 0:00 a.m. (representing midnight) - 23:59 hours p.m.

- 2. <u>Setting a timed function:</u> Press the "PROGRAM" KEY "CH 1" will then appear in LCD display. Set the day of the week you want to schedule an On/Off timed function, by pressing the "UP" or "DOWN" DAY KEY, until the arrow emblem appears above the day to be programmed.
 - There can be up to 6 timed functions per day. Press the "UP" or "DOWN" TIMER KEY and set the function from 1 to 6. Example: If only one timed function is needed for a particular day you would select timer No. 1 then you would



see the following display. TIMER No. 1~6 For this example we are showing timer No. 2. Next press the "SET"

will appear on the LCD

KEY then **b** display.

• "P1" is for setting the hour the unit will be turned on. Press the "UP" or "DOWN" TIMER KEY and set the hour. Once desired hour is shown then press the "SET" KEY and



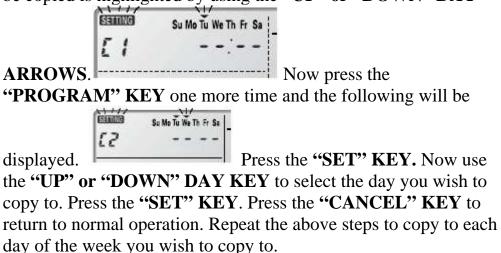
will appear on the LCD display.

- "P2" is for setting the desired minutes. Using the "UP" or "DOWN "TIMER KEY, set the desired minutes, then press the "SET" key.
- Now "**P3**" will be displayed and is for setting on and off times and the desired temperature set-point.



- Using the **UP KEY ONLY** of the "**UP**" or "**DOWN**" **ARROW KEYS** will toggle between on or off and the temperature set-point.
- OF This icon represents the "OFF" position.
- This icon represents the "ON" position.
- By default the **"ON"** icon will be flashing.
- Press the "UP" arrow once and the "OFF" icon will appear.
- Press the "UP" arrow again and the "ON" icon will appear and you can now set the temperature set-point with the "UP" or "DOWN DAY KEY.
- Press the "**UP**" arrow again and you can set the temperature set-point only with the "**UP**" or "**DOWN ARROW KEY**.
- Press the **"SET" KEY** to complete.
- Press the "CANCEL" KEY to exit the programming.

Note: Each day of the week that has a set timed on or off function will be represented by a black line under its particular day of the week. Example: Su Mo Tu Worth Fr St 3. <u>Copying program from one day to the next:</u> First press the "PROGRAM" KEY. Make sure the desired day of the week to be copied is highlighted by using the "UP" or "DOWN" DAY



4. <u>Turning off the timer without deleting the timer program:</u>

To keep the system from following the programmed On/OFF time schedule, press the "CANCEL" KEY for 3-4 seconds and the following will appear in the LCD window. Thereff To re-enable the programmed time schedule press the "CANCEL" KEY for 3-4 seconds until the Thereff emblem disappears from the LCD window.

5. <u>Deleting the Program Timer:</u>

- Press the "PROGRAM" KEY once.
- Press the "UP" or "DOWN" DAY KEYS to select the day you want to delete.
- Press the "UP" or "DOWN TIMER KEYS to select a timer number. (From 1-6).
- Press the "SET" KEY to display the P1 programming mode.
- Press the "DELETE" KEY to delete the program.
- Press the "CANCEL" KEY to exit.