SET and FORGET Instruction Manual

1) Identifying your clock parts

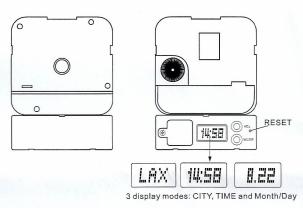


Fig.1 Front and Back View

Notes:

The clock uses 1pc LR44 battery included and 1AA battery. Insert the battery, observing proper +/- polarities, as indicated in Fig 1. In accordance to the environmental laws in your area, properly dispose of the used batteries. If the clock is operating in an unfavorable way or malfunctioning, remove then reinsert the batteries. Then press the **RESET** button to reset the clock.

2) Setting a Time Zone

Press MODE button to weak up the clock. Press MODE button again until you see LAX (depends on the last set up).

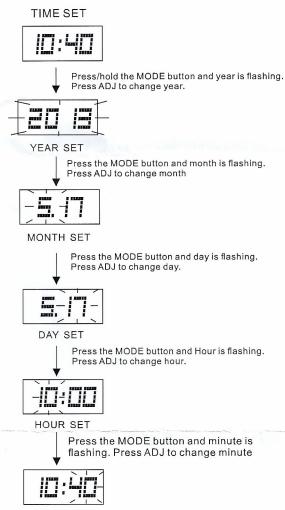
Press and hold MODE until you see LAX is flashing, press ADJ to select to another time zone that you want to be and press MODE to confirm.

After few minutes, the LCD will be in sleep mode.

Time zone	City Code (City name) on LCD display
+0 (UK)	LON (London)
+1 (Europe)	CET (Central European Time)
+2	CAI (Cairo)
+3	AST (Riyadh)
+4	MOW (Moscow)
+4	DUB (Dubai)
+5	KRC (Karachi)
+5.5	DEL (New Delhi)
+6	DAC (Dhaka)
+7	BKK (Bangkok)
+8	BEJ (Beijing, China)
+9 (Japan)	TKY (Tokyo)
+10	SYD (Sydney)
+11	NOU (Noumea)
+12	AKL (Auckland)
-11	MID (Midway)
-10	HI (Hawaii)
-9	ANC (Anchorage)
-8 (Pacific)	LAX (Los Angeles)
-7 (Mountain)	DEN (Denver)
-6 (Central)	CHI (Chicago)
-5 (Eastern)	NYC (New York)
-4.5	CCS (Caracas)
-3	RIO (Rio de Janeiro)
-2 -1	GEO (South Georgia Grytviken) AZO (Azores)
-1	AZO (AZOIES)

3) Setting the current time

Press MODE button to weak up the clock. Press MODE button again until you see time. Follow below to set the current time

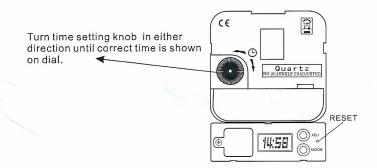


Minute SET

Press the MODE button and will exit the current time setting.

4) Setting the Analogue time

Turn time setting knob (Fig.1) in either direction until correct time is shown on dial.



5) STD/DST change

You clock is with auto DST setting. In case the DST schedule in your local area has changed. The auto DST built in will not change. In this case, you have to set the CITY To UTC and adjust the time manually.