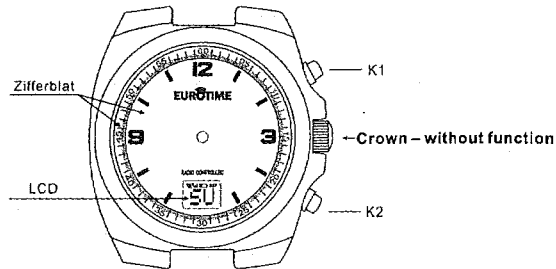


RC Watch 22880 Multi-bands instructions

Esteemed users:

Thanks for using our ML3305 multi-bands radio controlled watch products. this watch can receive European, USA, Japanese radio wave signals, please refer to following manual for better usage.



A. Function

- 3 hands indicate time
- 24 time zones, perpetual calendar
- LCD display day, second, date, DST
- Multi-bands function
- Low power reminder

B. Mode and settings

- ◆ Time indication and display
3 hands (H, M, S) indicate current time. In normal mode press K1 one by one, LCD cycle display:

Time zones ⇒ day ⇒ second ⇒ date

- ◆ Time setting manually

1. Setting mode

In time mode, hold down K1 for 2 seconds enter into setting mode: now "PA" flashing, press K1 one by one can cycle time zone, DST(day light saving time), Hour, Minute, Second, Year, Month, date modes, like following:



2. Time zones settings

In setting mode (PA flash), press K2 one by one to set 24 time zones (Note: Please set the local time zone where you are thus can receive the relevant signals), when finish setting, press K1 to DST set mode.

TIME ZONE COMPARISON TABLE

Midway	MDY	-11	
Honolulu	HNL	-10	
Anchorage	ANC	-9	wwwb
Los Angeles	LAX	-8	wwwb
Denver	DEN	-7	wwwb
Chicago	CHI	-6	wwwb
New York	NYC	-5	wwwb
Caracas	CCS	-4	
Rio De Janeiro	RJO	-3	
Recife	REC	-2	
Azores	AZO	-1	
London	LON	0	maf-dcf
Paris	PAR	+1	dcf-msf
Cairo	CAI	+2	dcf
Moscow	MOW	+3	
Dubai	DXB	+4	
Karachi	KHI	+5	
Dacca	DAC	+6	
Bangkok	BKK	+7	
Beijing	BJS	+8	Jpn60
Tokyo	TYO	+9	Jpn60-Jpn40
Sydney	SYD	+10	
Noumea	NOU	+11	
Auckland	AKL	+12	

3. DST settings

In DST set mode: "T" flash, then press K2 can select /ON/OFF. when finish setting, press "K1" to confirm and change to time set mode.

4. Hour, Minute, Second settings

In time set modes, will firstly displays "H" 1 second and then current hour flash, press K2 to change it: After finish "H" set, press K1 once to confirm and enter "M" set mode: LCD display "M" 1 second and then current minute flashing, press K2 to set; When finish minute set, press K1 once to confirm and enter "S" set mode: "S" display 1 second and then current second flashing, press K2 to set to "Zero".

5. Year, Month, Date settings

After finish second set. press K1 to cycle current year mode "Y", month mode "M", date mode "D" settings, During each mode flashing, Press K2 to set.

Note:

When finish the final mode: Date set, press K1 once to exit set modes and come back normal time keeping, Now hands will speed running to synchronize with LCD time

C. Radio wave reception

This watch could receive signal manually and automatically, to catch the local exact time.

◆ Manually receive

In time mode, Hold down K1 for 2 seconds: second hand stop in "12H" direction; signal symbol (✱) flashing, (▬▬▬) means signal bars. 3 bars display means signal strong, If receive successfully, (✱) display on LCD constantly, and time update to local right time, If failed, will not appear (✱), when exit reception mode, watch will catch up with the time stopped during reception.

◆ Auto receive

This watch have its' automatic reception function, 3 times a day, For UK (3:00, 4:00, 5:00); EU (3:00, 4:00, 5:00); JP(2:00, 3:00, 4:00); US-P--US-E (2:00, 3:00, 4:00). When first time reception successfully, the followings will not receive. But if continuous 3 days fail to receive, watch will close auto receive function, until we do the manual receive (could activate automatic reception system).

◆ Reception note:

1. When watch enter into reception mode, it auto scan local signals, When get good signals will automatically adjust to right time.
2. Reception successful or not rely on local signals level as well as signal interference.
3. If in built-up area, signals will be bounced off. We'd better put watch to the balcony or by the window.
4. Please do not move this watch while it receiving.

D. Recalibration

1. Replacing the battery, strong magnetic fields or strong vibrations may cause the hands to loose synchronization with the internal(LCD) time .In these cases, the hands must be recalibrated.
2. In any mode, Hold down K1 for more than 6 seconds: then LCD"00"flashing. hands will speed rotation, When hands speeding near to 12:00. press K2 one by one to make sure three hands are all

- align in 12:00 position. If hands stop far from 12:00, Hold down K2 3 seconds, start speed running.(K2 once to stop, press K1 once then K2 to make hands run anti-clockwise).When 3 hands all align in 12:00, Hold down K1 for 2 second to confirm and exit recalibration mode. Enter into reception mode
3. When changing a new battery or reset, watch automatically enter recalibration mode, refer to step 2 to make the process.

E. Charge the battery

This watch has low power reminder function, when LCD display symbol (☐), we need to change or charge the battery:

1. Solar charge

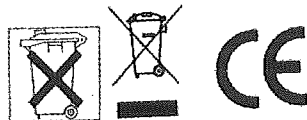
For solar watches, we use Maxell ML2016 rechargeable battery. When LCD appear symbol (☐), indicate low power, Now will occur LCD dim and not accurate, we need to put the watch under sunlight or lamp at least 2 hours until LCD display clear. low power symbol will disappear 24 hours later.

2. Change a battery

For watches without solar function we use CR2016 battery, when low power symbol (☐) appear, we need to change another new CR2016 or relevant battery, After fit on a new battery, steps will refer to step «D. Recalibration»

Note: Improper change battery may damage the watch, please caution operate.

3. Disposal instructions



Used appliances must not be disposed of in the household waste
You are obliged by law, as a consumer, to return the used appliances to public waste management facilities.

Batteries may not be disposed of in the household waste. The consumer is obliged by law to return the batteries, after their use, to public collection sites or locations, where similar batteries are being sold. Batteries containing harmful substances are marked with a "crossed out wheel bin" or one of the chemical symbols: Cd (= the battery contains Cadmium), Hg (= the battery contains mercury) or Pb (= the battery contains lead).