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odm KEΛEKZE
REVERSE

MY02 INSTRUCTION MANUAL

CONTENTS	PAGE
Features	2
Operations	3
Battery replacement	5

FEATURES

1. Two LCD windows for independent time and date display.
2. One LCD can be set as local time & date display, another LCD can be set as foreign time & date display.
3. Watch can be worn the other way around for easy time-telling when abroad.
4. Time display with hour, minute, and second.
5. 12/24 hours display format can be selected.
6. Calendar display with month, date, day of week, auto calendar from 2009 to 2049.
7. 4-key operation
8. LED backlight

OPERATIONS

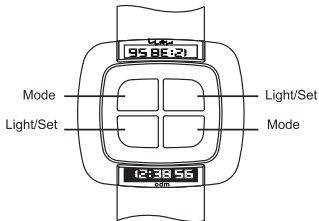
1. Watch can be worn either way.
The top 2 keys are used to operate the top LCD, while the bottom 2 keys are used to operate the bottom LCD. The operation methods for both LCD are the same.
2. Press [MODE] key to change the corresponding LCD display mode as below:
Time mode → Calendar mode

TIME MODE

Display shows Hour:Min Sec

CALENDAR MODE

Display shows Month-Date Day of week



TIME MODE

2:38 56

CALENDAR MODE

12-30 5U

TIME AND CALENDAR SETTING

1. In Time mode, hold [LIGHT/SET] key over 2 seconds to enter Time setting status for the corresponding LCD display. The hour digit will flash for setting.
2. Press [LIGHT/SET] key once to select setting items as below:
12/24H → Hour → Min → Time mode
3. Press [MODE] key once to increase the setting digit, hold [MODE] key over 2 seconds for fast increasing. When setting '12/24H', select 12 or 24-hour display format by pressing [MODE] key.
4. The second digit in top LCD and bottom LCD are the same, only when minute digit for top LCD is adjusted, second digit will reset to zero.
5. In Calendar mode, hold [LIGHT/SET] key for over 2 seconds will enter Calendar setting status for the corresponding LCD display, the Year digit will flash for setting.
6. Press [LIGHT/SET] key once to select setting items as below:
Year → Month → Day → exit
7. Day of week will be calculated automatically.
8. When one LCD is in setting status, the other LCD will not enter setting mode until the first LCD exit setting status.

LED BACKLIGHT

Press [LIGHT/SET] once, the corresponding LCD backlight will be on for around 3 seconds.

BATTERY REPLACEMENT

When your watch's display becomes dim or there is no display, it is time to replace a new 3V CR2025 battery or equivalent. After replacing the battery, use metal tweezers to contact "RESET (RST)" point quickly. The display will return to time mode. The time and calendar will need to be set again.

The battery should be replaced by trained personnel to avoid damages.



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