

LED WATCH INSTRUCTION MANUAL

该款是LED手表，日常生活防水：

时间功能：

此款手表采用高亮LED灯，显示时间和日期，具有自动显示时间的功能。

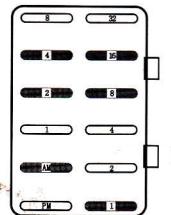
如何看时间：

按A或B键即可看时间，以当前亮的LED灯对应的数字相加得到时间值：“AM”灯亮表示上午，“PM”灯亮表示下午。如下图A：表示当前时间是上午6点25分。

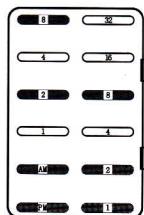
再次按下A键，“AM”和“PM”同时亮，此时表示日期，如下图B，表示当前日期为10月11日。

手表设置：

- 1) 按动B键进入时间设置模式，此时左排灯（表示小时）将闪烁，这时按动A键一次增加一小时。
- 2) 按B键，切换为右排灯（表示分钟）闪烁，这时按动A键一次增加一分钟；长按A键实现快速加。（当时为整点时，即分钟为零，将看不到闪）
- 3) 按B键，切换至日期设置模式，“AM”和“PM”灯均亮，左排灯（表示月）将闪烁，这时按A键一次增加一个月。
- 4) 按B键切换为右排灯（表示日）闪烁，这时按A键一次增加一天，长按A键实现快速加。
- 5) 按B切换至开启（或关闭）自动显示时间功能设置模式，此时表的右排灯从下到上闪烁，按A键表的左排灯从上到下闪烁，代表已启用自动显示时间功能：按A键表的左排灯不闪烁，代表已关闭每小时自动显示时间的功能。
- 6) 按B键推出设置模式。



图A：当前时间6:25



图B：当前日期10月11日

The watch is a daily life water resist LED watch.

Time Function:

The watch can show time and date, and it can automatic show time every

How to show time:

Press button A or button B, then the watch will show the current time. "AM" LED indicates am and "PM" LED indicates pm. As flowing FIG-A it shows 6:25 pm.

Press button A again and the wach will show the date. "AM" LED and "PM" LED will light, As flowing FIG-B it shows October 11th.

Set the watch:

- 1) Press button B the watch will turn to time set mode, and the left LEDs will flash (they indicate hours), then press button A to set the hours.
- 2) Press button B again, the right LEDs will flash (they indicate minutes), then press button A to set the minutes.
- 3) Press button B again, and the watch will turn to date set mode. "AM" LED and "PM" LED will light. The left LEDs will flash (they indicate month now), then press button A to set the month.
- 4) Press button B again, the right LEDs will flash (they indicate date now), then press button A to set the date.
- 5) Press button B again, and the watch will turn to automatic show time function set mode. The right LEDs will flash from bottom to top. Press button A and the left LEDs will flash from top to bottom, it means turn on the function of automatic show time every hours. Press button A again then the left LEDs will not flash, and it means turn off the automatic show time function.
- 6) Press button B again then return to normal status.

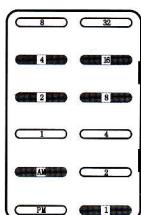


FIG-A: it is 6:25 now

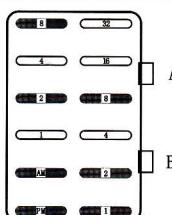


fig-B: it is October
11th