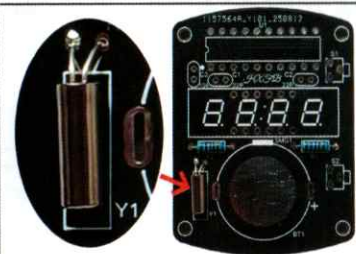


1、焊接 1K 电阻。
Solder 1K resistor.



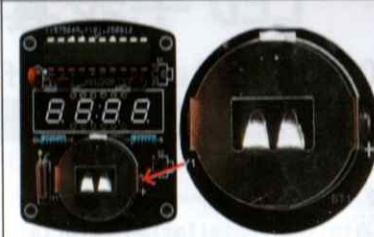
2、焊接 32.768K 晶振。
Solder 32.768K crystal oscillator.



3、焊接单片机。(单片机有缺口的一边对
着丝印有缺口的一边)
Solder MCU. (Align the side of the MCU
notch with the side of the silkscreen
notch)



4、焊接 22PF 和 104 瓷片电容。
Solder 22PF and 104 ceramic capacitors.



5、焊接纽扣电池座。
Solder button cell battery holder.



6、焊接 4.5*4.5*7 按键。
Solder 4.5*4.5*7 key.



7、焊接数码管。(注意数码管方向)
Solder digital display tube. (Pay
attention to the direction)



8、装上纽扣电池。(平面+极朝上)
Install the button cell battery.
(Planar + Extreme Upward)



9、将单通铜柱和双通铜柱装到电路板上。
Install the single-pass copper pillar
and double-pass copper pillar onto the
circuit board.



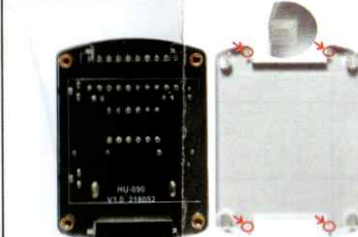
10、将对应图片的两片外壳装在电路板
正面。
Install the two corresponding shell
pieces of the picture onto the front of
the circuit board



11、将对应图片外壳装上，并用 M2 螺丝
进行固定。
Install the corresponding picture
shell and secure it with M2 screws.



12、将对应图片外壳装在电路板背面。
Mount the corresponding picture
shell on the back of the circuit
board.



13、将对应图片外壳装上。(有凹槽的一
面朝上方)
Install the corresponding picture
shell. (The one with the groove should
face upwards)



14、将表带装到外壳的凹槽中。
Install the watchband into the groove of
the case.



15、将对应图片外壳装上，并用 M2 螺
丝进行固定。
Install the corresponding picture
shell and secure it with M2 screws.

16、简单使用方法
Simple usage method



模式：走时模式-调时模式-休眠设置模式-小时制切换模
式-倒计时模式-计时模式
切换模式：同时长按 S1 和 S2
休眠：走时模式下，短按 S1 或 S2，10s 无操作自动休眠
调时：调时模式下，短按或长按 S1 调分钟、S2 调小时
自动休眠开关：休眠设置模式下，短按 S1 或 S2
12/24 小时制切换：小时制切换模式下，短按 S1 或 S2

Mode: Timekeeping mode - Time adjustment mode - Sleep setting mode - Hour format
switch mode - Countdown mode - Timer mode
Switching mode: Press and hold S1 and S2 simultaneously
Sleep: In timekeeping mode, short press S1 or S2, and it will automatically sleep
after 10 seconds of no operation
Time adjustment: In time adjustment mode, short press or long press S1 to adjust
minutes, and S2 to adjust hours
Automatic sleep switch: In sleep setting mode, short press S1 or S2
12/24-hour format switch: In the hour format switch mode, briefly press S1 or S2