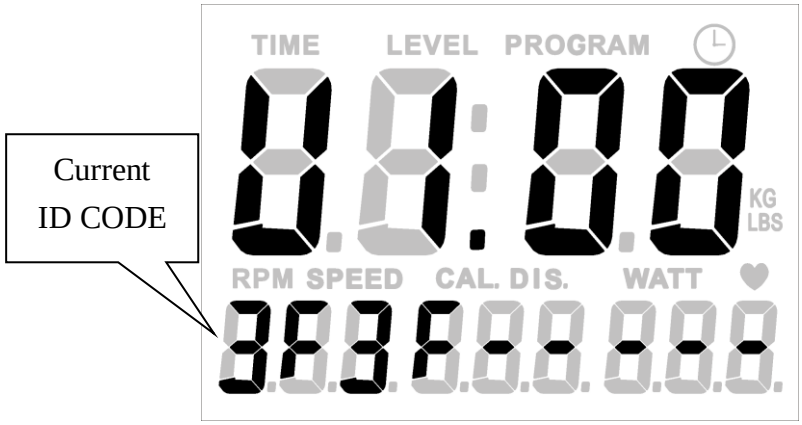
一、 Transmitter Pairing Procedure（發射器對頻設定程序）

1. 儀錶無法接收到訊號時，表示儀錶與發射器未配對完成
2. 『▲』鍵、『▼』鍵同時按住三秒➔進行對頻設定(主畫面顯示程式版本和目前的 ID CODE)

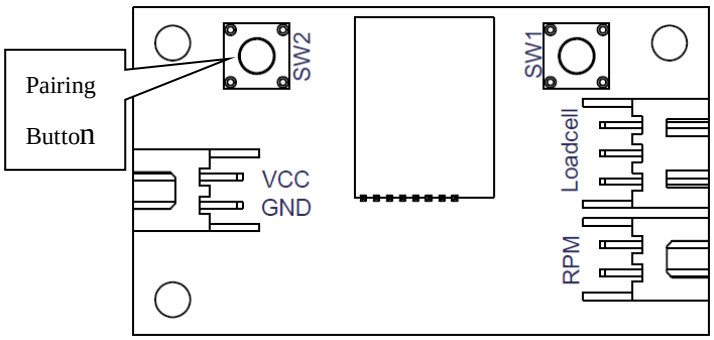
When the console cannot receive a signal, it indicates that the console and transmitter have not been successfully paired. The pairing procedure needs to be performed.
Press and hold the "▲" and "▼" buttons simultaneously for 3 seconds to enter the pairing mode. The main screen will display the program version and the current ID CODE.

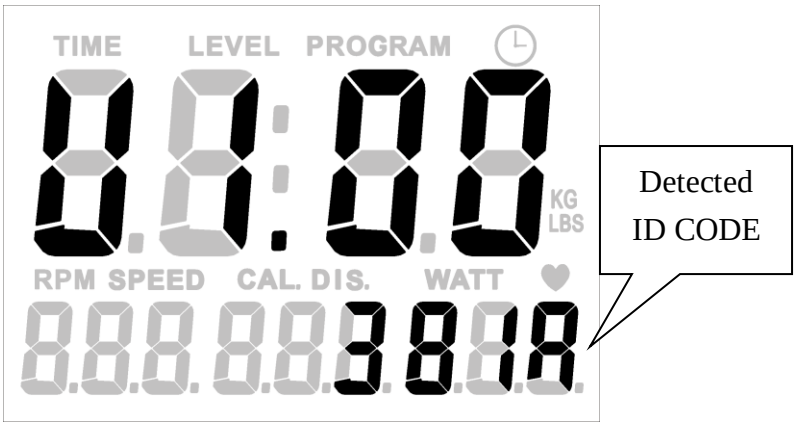


3. 將發射器的電池取出，再重新裝上(防止發射器進入休眠模式)
4. 按住發射器上的『SW2』鍵不放，等待儀表搜尋到發射器裝置(字畫面顯示搜尋到的 ID CODE)，再放開『SW2』鍵

Remove the battery from the transmitter and then reinstall it to prevent the transmitter from entering sleep mode.

Press and hold the "SW2" button on the transmitter until the console detects the transmitter. The detected ID CODE will appear on the display. Then release the "SW2" button.





5. 配對完成之後程式會自動 RESET
6. 當儀表持續 60 秒未搜尋到發射器裝置程式會自動休眠，取消配對設定

Once the pairing process is completed, the console will automatically reset.

If the console fails to detect the transmitter within 60 seconds, it will automatically enter sleep mode and cancel the pairing process.

LEVEL 阻力校正

7. 儀錶 LEVEL 數值無變化時，可重新校正 Loadcell
   按住發射器上的『SW1』按鍵一秒後放開，即可將 LEVEL 歸零

If the LEVEL value on the console does not change, the load cell can be recalibrated. Press and hold the "SW1" button on the transmitter for 1 second, then release it to reset the LEVEL value to zero.

