

WIRELESS KIT INSTALLATION GUIDE X-MIND DC

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Kit contents:

- Wireless button (Figure 1)
- Bridge board Assy (Figure 2)
- Bridge board wiring (Figure 3)
- Spacer M3x13 Nylon metal (Figure 4)
- Screw TCEI M3X5 UNI 5931-8.8 (Figure 5)
- X-Ray button support (for wall) (Figure 6)
- Alkaline batteries 1,5V LR03/AAA (Figure 7)



Figure 1

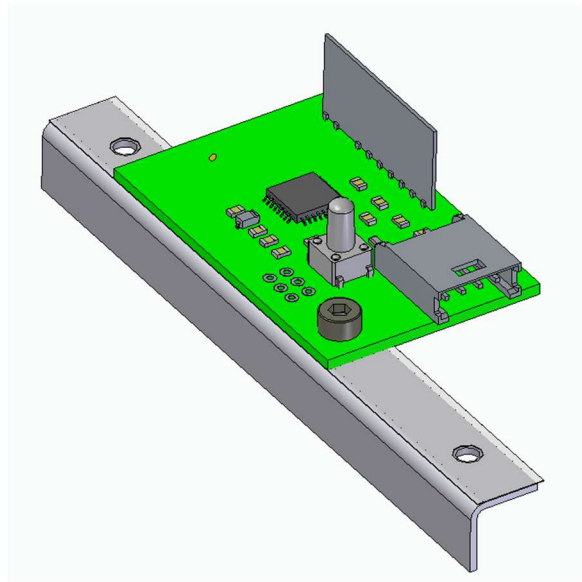


Figure 2



Figure 3



Figure 4



Figure 5



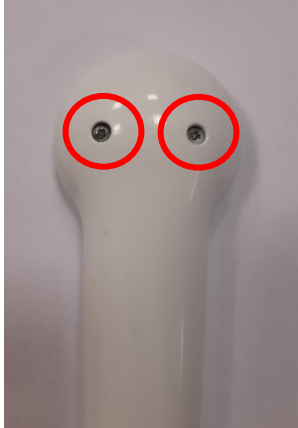
Figure 6



Figure 7

Installation:

Remove the screws circled in red and open bottom cover of the wireless button.



Remove the wireless board.



Place batteries as shown.



Place the wireless board on the top cover.



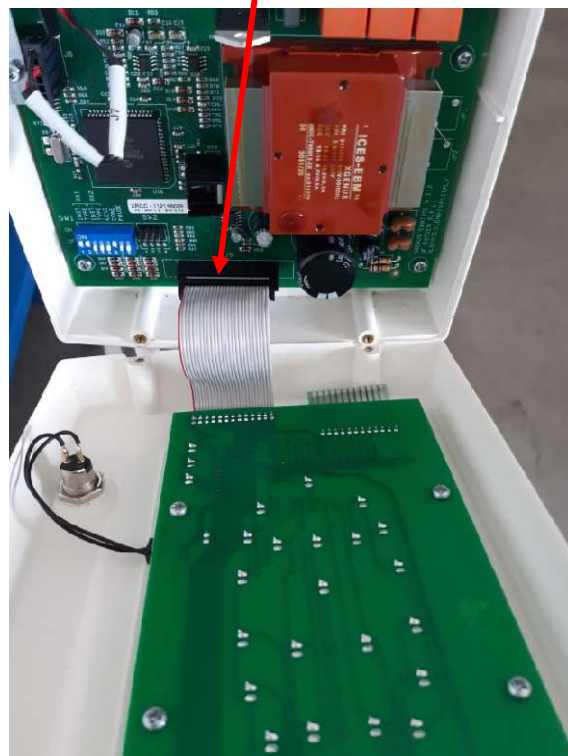
Close the wireless button and tighten the screws indicated below.



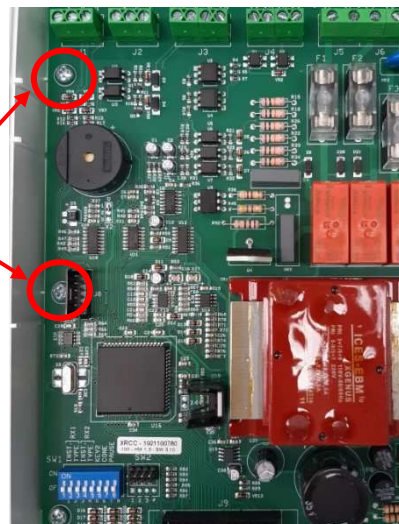
Remove the screws circled in red and open the top cover of the Timer.



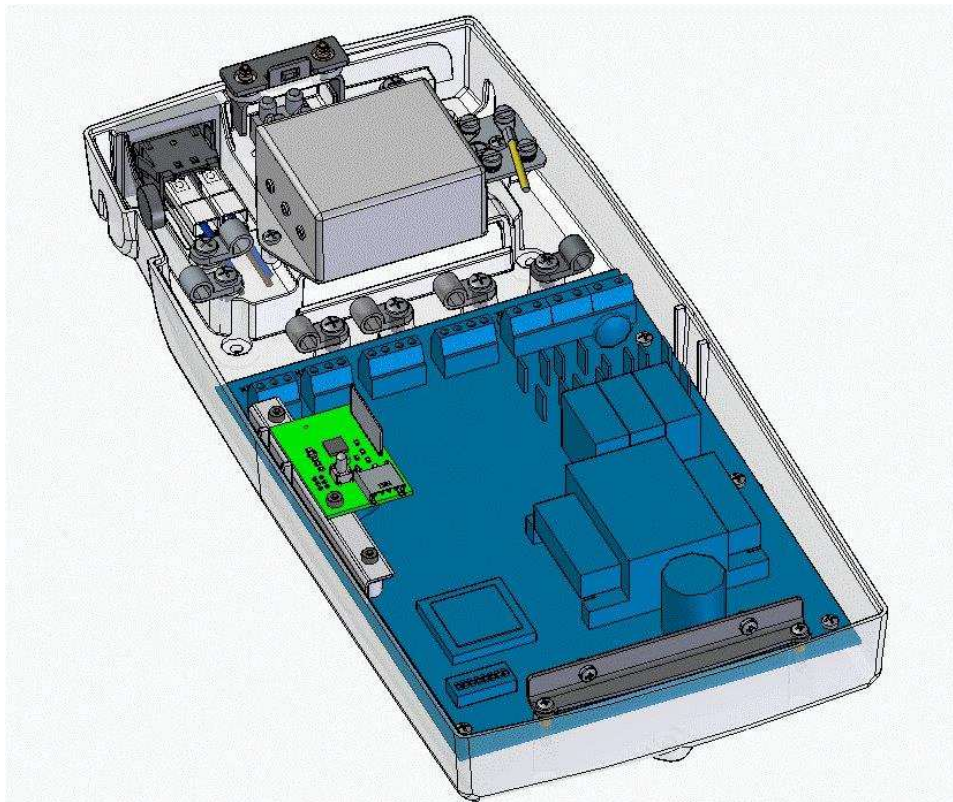
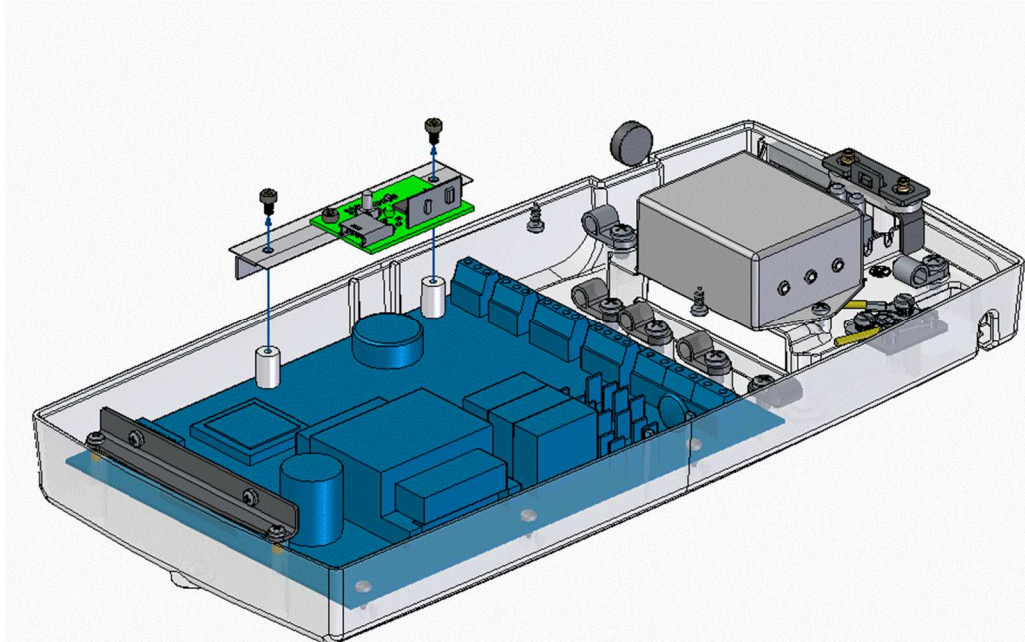
Disconnect the flat cable.

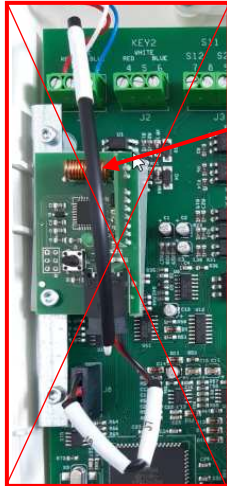


Remove the screws



Place the spacers cod. 2.75.02037 in place of the screws
Place the Bridge board kit cod. 3.97.01192 inside the Timer using the screws cod. 2100020001 as shown in the image below.





Warning:

Cable J1.2 should not be placed on top of the bridge board.

This solution would risk crushing the and compromising the operation of the system.

Close the top cover and tighten the screws circled in red.

Reconnect the flat cable.

