

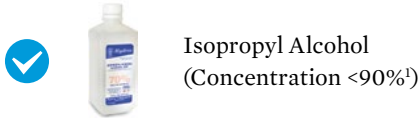
## GUIDELINES FOR CLEANING AND INTERACTING WITH

# Merlin™ PCS Programmer

### RECOMMENDED SOLUTIONS FOR CLEANING THE MERLIN PCS PROGRAMMER:



Mild Household Detergent  
(Hand soap, dishwasher soap)



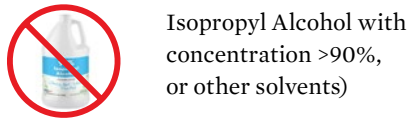
Isopropyl Alcohol  
(Concentration <90%)



Clorox† Bleach



Hydrogen Peroxide



Isopropyl Alcohol with  
concentration >90%,  
or other solvents)

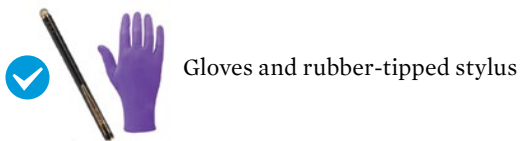


- All four of these solutions are best when first sprayed or applied to a micro-fiber cloth and then rubbed on to the touchscreen surface
- Don't spray directly onto the screen and don't allow cleaning solution to puddle at the edges of the touchscreen
- These recommendations apply to all programmer surfaces
- High concentration alcohol is NOT recommended because it could damage the touch screen



**Always follow manufacturer guidelines for cleaning the Merlin PCS Programmer**

### RECOMMENDATIONS FOR CONTACTING THE TOUCH SCREEN:



Gloves and rubber-tipped stylus



Ballpoint Pen

- A stylus can be used for contacting the Merlin PCS Programmer touch screen
- Do not use pens or pencils with metal or plastic tips
- The touch screen has a special coating that can be damaged by contact with other hard surfaces
- Gloves and rubber-tipped styluses can be utilized for indirect contact with the screen

1. LabPro Inc. The difference between Isopropyl Alcohol (IPA) 99% and 70%. LabPro Inc. website. <https://labproinc.com/blog/chemicals-and-solvents-9/post/the-difference-between-isopropyl-alcohol-ipa-99-and-70-25>. Accessed April 20, 2020.

**Brief Summary:** This product is intended for use by or under the direction of a physician. Prior to using these devices, please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precautions, potential adverse events and directions for use.

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