

W1 Maintenance SOP					
Process	Disassembly Procedure		Publish Date	2026年6月5日	Page No. 5
			Tools & Equipment		
	Maintenance Tools		Tweezers, prying piece, gloves, screwdriver, solder wire, soldering iron, finger cots, anti-static bracelet		
1	Disassemble top & bottom housings		Anti-static gloves, finger cots, anti-static bracelet, prying piece		
2	Disassemble mainboard		Anti-static gloves, finger cots, anti-static bracelet, screwdriver, solder wire, soldering iron, tweezers		
3	Parts Diagram				
Prepared by		Reviewed by	Approved by	Version	Revision Description
Liao				A/0	Initial Release

W1 Maintenance Tools

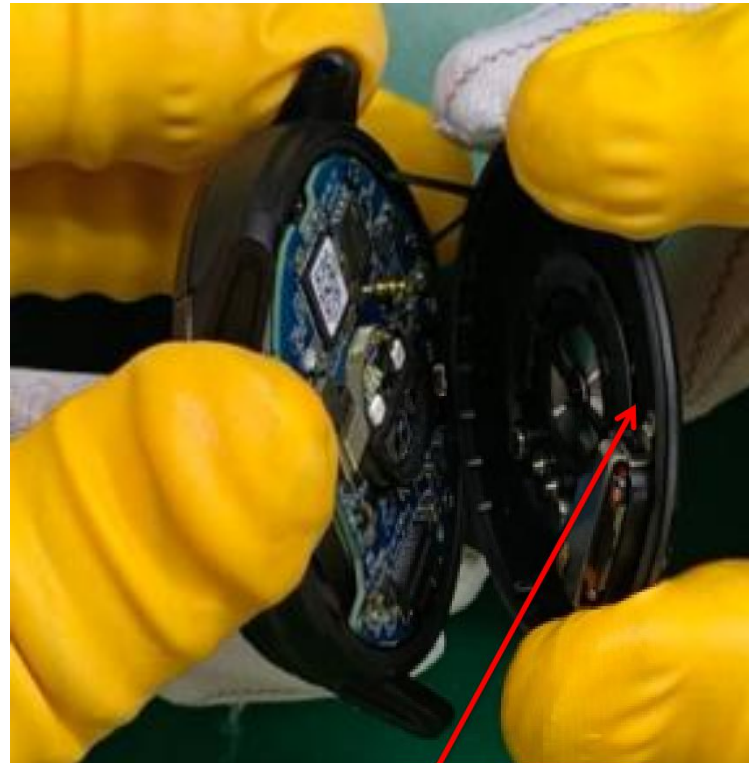


Disassembly Tools: Soldering Iron, Solder Wire,
Screwdriver, Tweezers, Prying Piece

1) Disassemble top & bottom housings

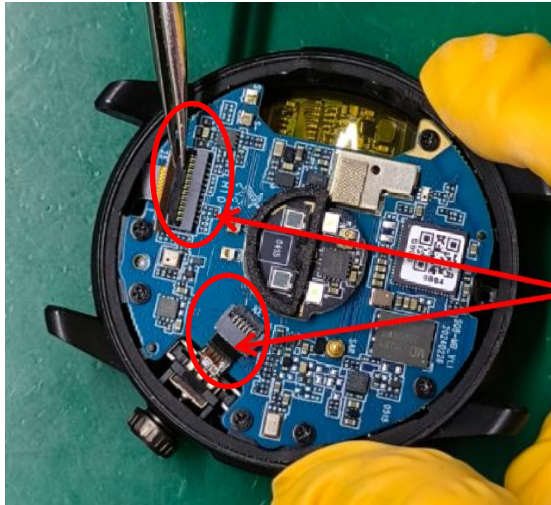


Disassemble the top and bottom housings using a plastic prying tool.



Separate the top and bottom housings.

2) Disassemble mainboard



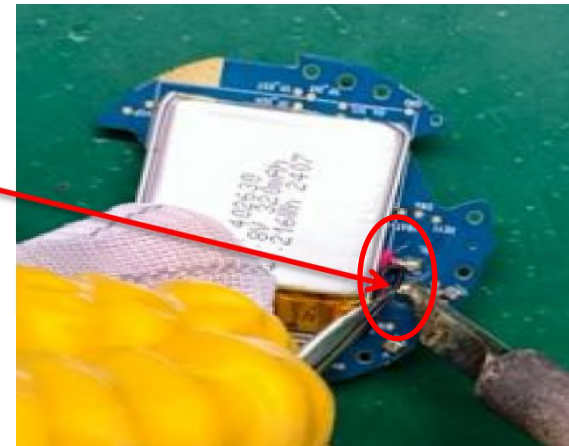
Use tweezers to disconnect the display connector and the power button FPC connector.



Use a screwdriver to remove the mainboard fixing screws.



Use tweezers to take out the mainboard.



Use a soldering iron to desolder the battery connecting wires.

3)Parts Diagram

