



Recycle Disassemble Instruction (Dismantled Information)

Requirements according to ANNEX VII of DIRECTIVE 2012/19/EU
on waste electrical and electronic equipment (WEEE)

Materials and components with hazardous content

LCDs may contain hazardous substances like Pb and BFRs which are covered by exemptions under the RoHS directive. However, the majority is present in the printed circuit boards assembly. In order to reduce emissions as much as possible, a complete disposal of the old appliance is required. This treatment may only be performed in authorized handling plants.








Product Name: Interactive flat panel

Model No.: RM7503



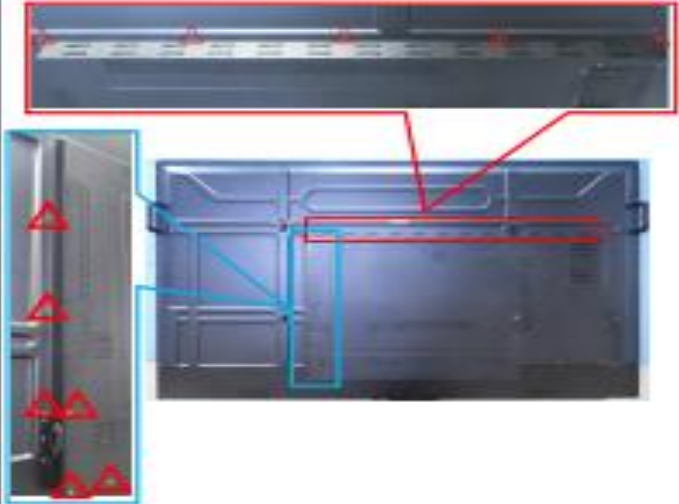
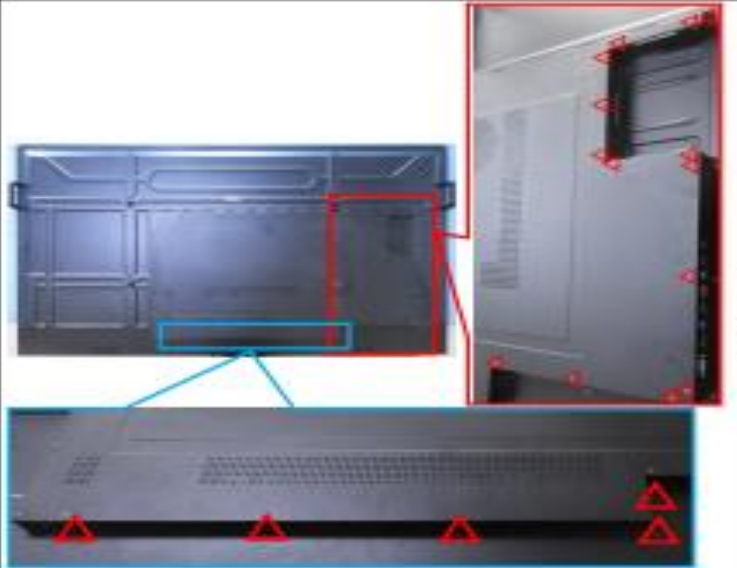



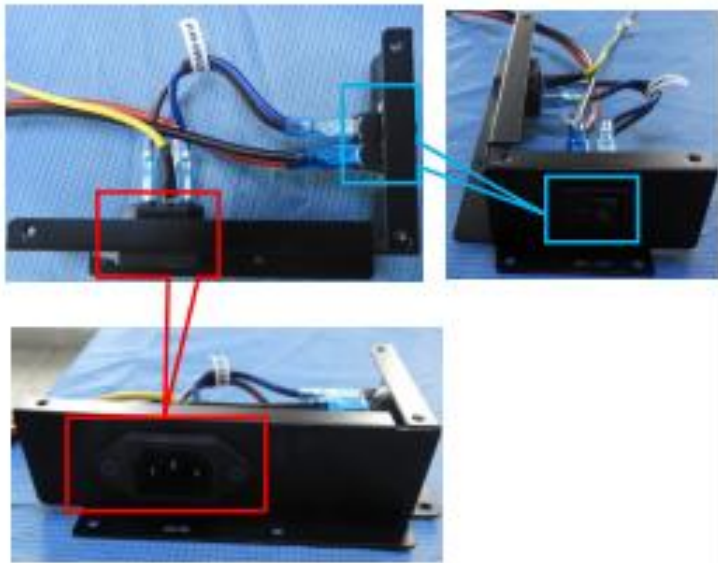
Disassembly Tools

Tool	picture
Philips Screwdriver for M3 screw	 A Philips screwdriver with a red handle and a silver shaft, lying horizontally on a light-colored wooden surface.
nosed pliers	 A pair of red-handled nose pliers with long, thin jaws, lying horizontally on a light-colored wooden surface.
Diagonal Cutting Pliers	 A pair of red-handled diagonal cutting pliers with short, thick jaws, lying horizontally on a light-colored wooden surface.
Slotted screwdriver	 A slotted screwdriver with a green handle and a silver shaft, lying horizontally on a light-colored wooden surface.
Six Point Sockets	 A six-point socket with a yellow handle and a silver shaft, lying horizontally on a light-colored wooden surface.
Philips Screwdriver for M2.5 screw	 A Philips screwdriver with a red handle and a silver shaft, lying horizontally on a light-colored wooden surface.
knife	 A white folding knife with a silver blade, lying horizontally on a light-colored wooden surface.



Disassembly process

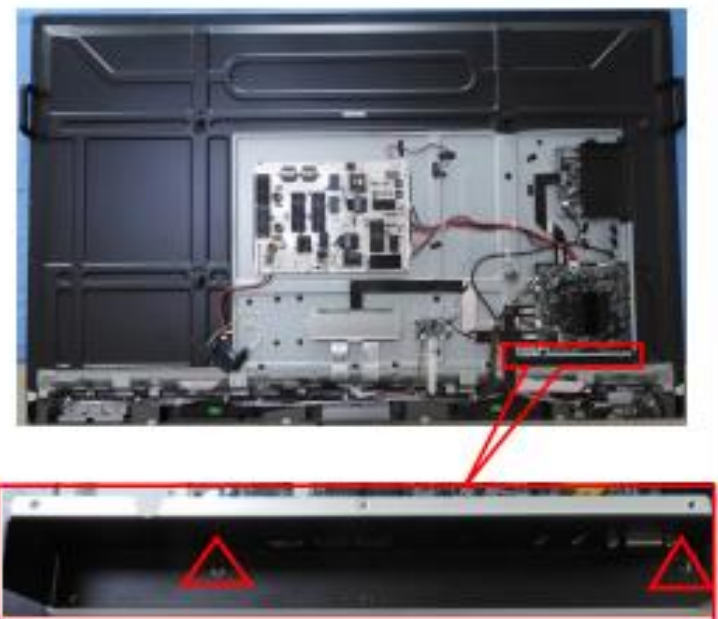
	<p>1.Remove 11 pcs of M3 ×5mm screws on the back cover.</p>
	<p>1.Remove 19 pcs of M3 ×5mm screws on the back cover. 2.Remove the back cover.</p>
	<p>1.Remove 4 pcs of M3 ×5mm screws and 1 pcs of M4 ×5mm screws .</p>



1. Unplug the wires .
2. Remove 2 pcs of M3 × 6mm screws on the power socket .
3. Separate the power socket and power switch sub from the AC bracket.



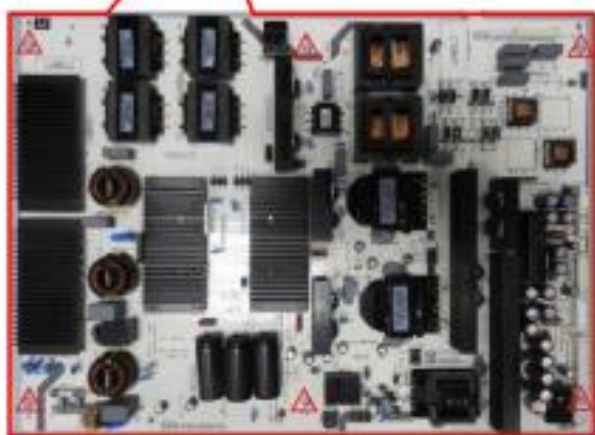
1. Remove 13 pcs of M3 × 5mm screws and 4 pcs of M4 × 6mm screws.
2. Remove the lower rear cover.



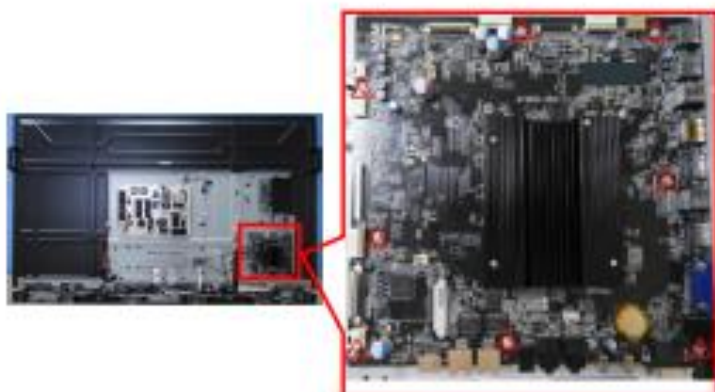
1. Remove 2 pcs of M3 × 5mm screws .
2. Removing the bottom IO baffle.



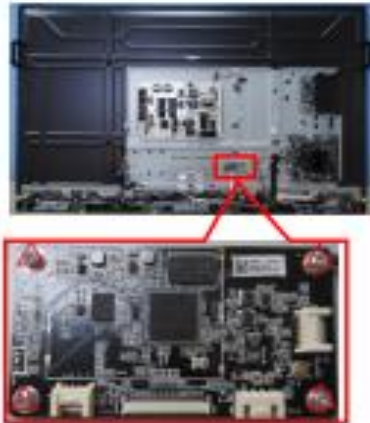
1.Unplug all wires .



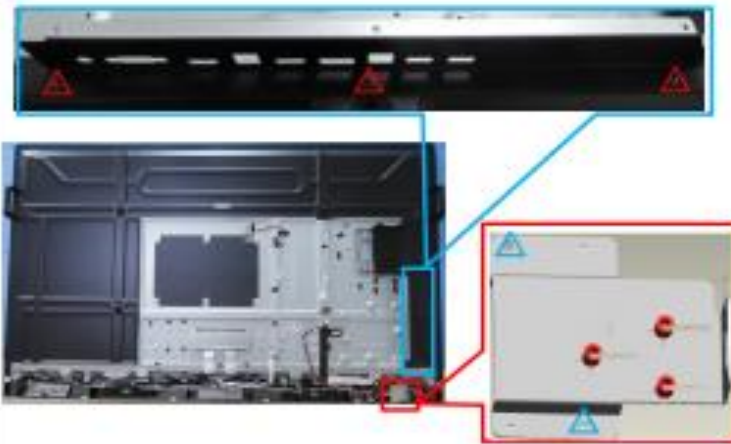
1.Remove 6 pcs of M3×6mm screws on the power supply PCBA.
2.Remove the power supply PCBA.
3.Remove 3 pcs of M3×6mm screws on the USB adapter PCBA.
4.Remove the USB adapter PCBA.



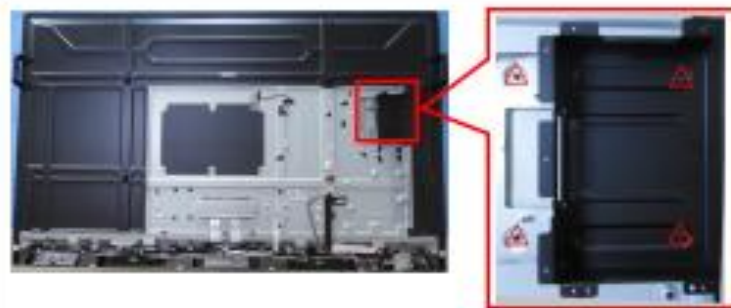
1.Remove 8 pcs of M3×6mm screws on the mainboard.
2.Remove the mainboard.



- 1.Remove 4 pcs of M3×6mm screws.
- 2.Remove the Array MIC processing board .



- 1.Remove 2 pcs of M3×6mm screws on the wifi fixed bracket .
- 2.Remove the wifi fixed bracket.
- 3.Remove 3 pcs of M3×5mm screws on the Right IO baffle .
- 4.Remove the Right IO baffle.



- 1.Remove 4 pcs of M3 ×5mm screws
- 2.Remove OPS slot.



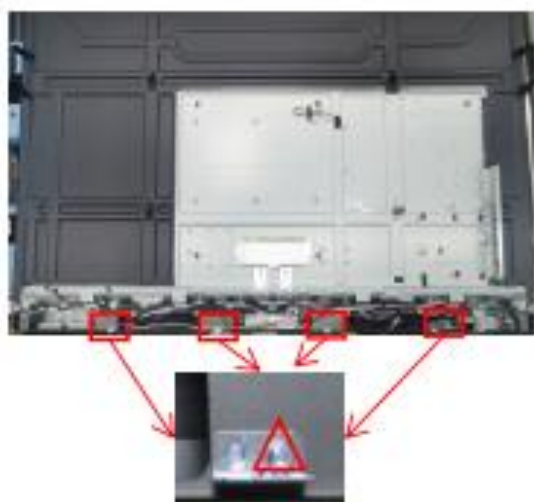
- 1.Remove 11 pcs of screws and remove wire girdles.



1.Remove 28 pcs of M3 ×4mm screws .



1.Remove 4 pcs of M3 ×2.5mm hexagon stud.



1.Remove 4 pcs of M3 ×6mm screws .
2.Remove 4 pcs of fixed rear cover metal sheet.



	<ol style="list-style-type: none">1.Remove 4 pcs of M3 x6mm screws .2.Remove 3 pcs of ST3 x6mm screws.3.Remove the plastic keypad cover and keypad assy.
	<ol style="list-style-type: none">1.Remove 4 pcs of M3 x6mm screws and remove the metal bracket.2.Separate the plastic keypad bracket from the keypad PCBA.3.Unplug the wire.4.Remove Tawny plastic reception window and Colorless transparent light guide column from the keypad bracket.
	<ol style="list-style-type: none">1.Tear off the EVA pad from the aluminum profile assy
	<ol style="list-style-type: none">1.Remove 4 pcs of M3 x6mm screws.2.Remove 2 pcs of aluminum alloy corners.



Disassembly Time

Total time: about 35 minutes