ELECTRO HUT HEADQUARTERS (Repair Lab Site)

58 Loop Street Hycastle House 5th Floor
Capetown City Centre 8001

ELECTRO HUT STORE

58 Loop Street Hycastle House Castle Street Entrance

electro hut (Pty) Ltd

Apple Experts - Mac Store

PARTNERSHIP WITH iTECH GENIUSES

All our prices are VAT inclusive
Jun-25

www.electrohut.co.za

info@electrohut.co.za

Call: +27815153706

MOTHERBOARD REPAIR SOLUTIONS PRICING

MACBOOK REPAIR

Model (Year Range / Chip)	Common Logic-Board Faults	
MacBook Pro Retina 13" & 15" (Late 2013–2015, Intel)	GPU , power failure, backlight faults, charging IC, USB/Thunderbolt	**R2 100–2 900**
MacBook Air 13" & 11" (2013–2017, Intel)	Charging faults, liquid damage, battery fail, no power	**R1 800–2 500**
MacBook 12" Retina (2015–2017, Intel)	USB-C board, display faults, overheating, keyboard flex issues	**R2 200–3 000**
MacBook Pro 13" Retina (2016–2019, No Touch Bar)	Power rails, T2 chip, USB-C/charging issues	**R2 600–3 400**
MacBook Pro 13"/15" (2016–2019, Touch Bar)	Touch Bar fails, T2 boot, logic-board faults	**R2 800–3 800**
MacBook Air 13" Retina (2018–2020, Intel + T2 chip)	T2 chip, backlight/display, USB-C, overheating	**R2 500–3 200**
MacBook Pro 16" (2019, Intel)	AMD GPU, logic-board shorts, thermal shutdowns, charging faults	**R3 000–4 000**
MacBook Air 13" M1 (2020–2022)	Power-rail shorts, NAND/SSD faults, USB-C issues, boot loops	**R3 500–4 500**
MacBook Pro 13" M1 (2020–2022)	No power, Thunderbolt IC, liquid damage, boot problems	**R3 800–4 800**
MacBook Pro 14"/16" M1 Pro/Max (2021–2023)	Power rails, Thunderbolt IC fuses, storage issues, boot faults	**R4 200–5 200**
MacBook Air 13"/15" M2 (2022–2025)	USB-C not charging, NAND boot errors, power-rail faults	**R3 600–4 600**
MacBook Pro 13" M2 (2022–2023)	Power IC, USB-C/Thunderbolt, logic-board errors	**R3 800–4 800**
MacBook Pro 14"/16" M2 Pro/Max (2023)	Power, Thunderbolt, logic-board shorts, thermal faults	**R4 200–5 200**
MacBook Air 13"/15" M3 (2024–2025)	USB-C, NAND, power rails, display/board-level faults	**R3 700–4 700**
MacBook Pro 14"/16" M3 Pro/Max (2023)	Power rails, Thunderbolt, logic-board faults, boot failures	**R4 300–5 300**
MacBook Air 13"/15" M4 (Mar 2025)	Power-rail faults, NAND, USB-C, board-level shorts	**R3 800–4 800**
MacBook Pro 14"/16" M4 Pro/Max (2024–2025)	Power rails, Thunderbolt IC, NAND, complex logic-board faults	**R4 500–5 500**