



Less Downtime. More Learning. Lower Costs.

Acer's latest education devices are engineered for durability, serviceability, and long-term value—helping schools reduce repairs, minimize downtime, and stretch technology budgets further.

Enhanced USB-C and I/O Architecture

Acer's new EDU laptops introduce a secondary USB-C port located on a dedicated daughterboard for added protection and serviceability.

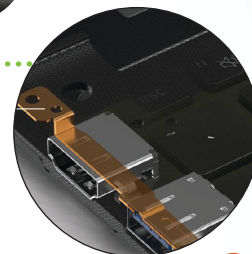
01 Damage prevention: The recessed ground plate and stronger middle tongue made of Nylon help prevent short circuits even when connector pins are bent or stressed—minimizing costly mainboard replacements.

02 User-friendly design: The right-side USB-C port features a raised charging symbol inside an oval outline for easy identification. The modular design allows technicians to replace only the damaged daughterboard instead of the entire mainboard—significantly reducing both repair time and total cost of ownership.

- **Faster repairs:** Quicker turnaround keeps devices in the classroom and students learning.
- **Lower costs:** Fewer part replacements mean greater savings for school districts.



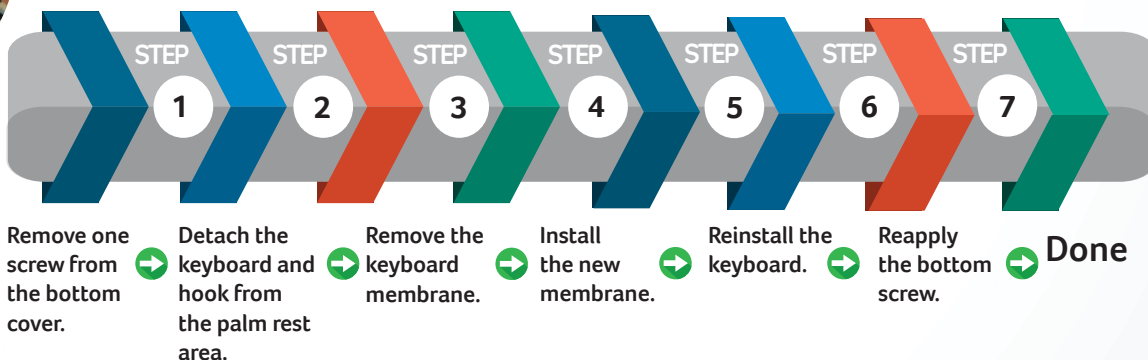
03 Reinforced IO ports: Additional metallic brackets safeguard ports from rough handling and repeated daily use.



Quick-Fix Keyboard: Easy Fix 2.0

To further minimize downtime, Acer introduces the Quick-Fix Keyboard, a modular assembly that can be replaced in just seven steps and under TWO minutes.

7 Steps. One New Keyboard. Done.



Easy Fix 2.0 Available on 29 Acer EDU models!

C722	C871/T	CB314	R724T	TMP 514
C723/T	CV872/T	CB315	R753T/TN	TMB 311/R/RN
C734/T	C852/T	C741LT	R756T/TN	
C736/T	C936/T	R722T	R856T/TN	

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