

Chromebook repairability helps you get the most out of your device fleet

While Chromebooks are built for the rugged demands of the classroom, some wear and tear is inevitable. Simple repairs, like fixing broken screens or keyboards, can be done in-house. And schools that take this route reap a number of benefits.



1

Learning continuity

Minimize turnaround to get devices back to teaching and learning.

2

Sustainability

Keep your devices in service longer to keep them out of the e-waste bin.

3

Practical skills

Give students practical tech skills by completing manufacturers' trainings.



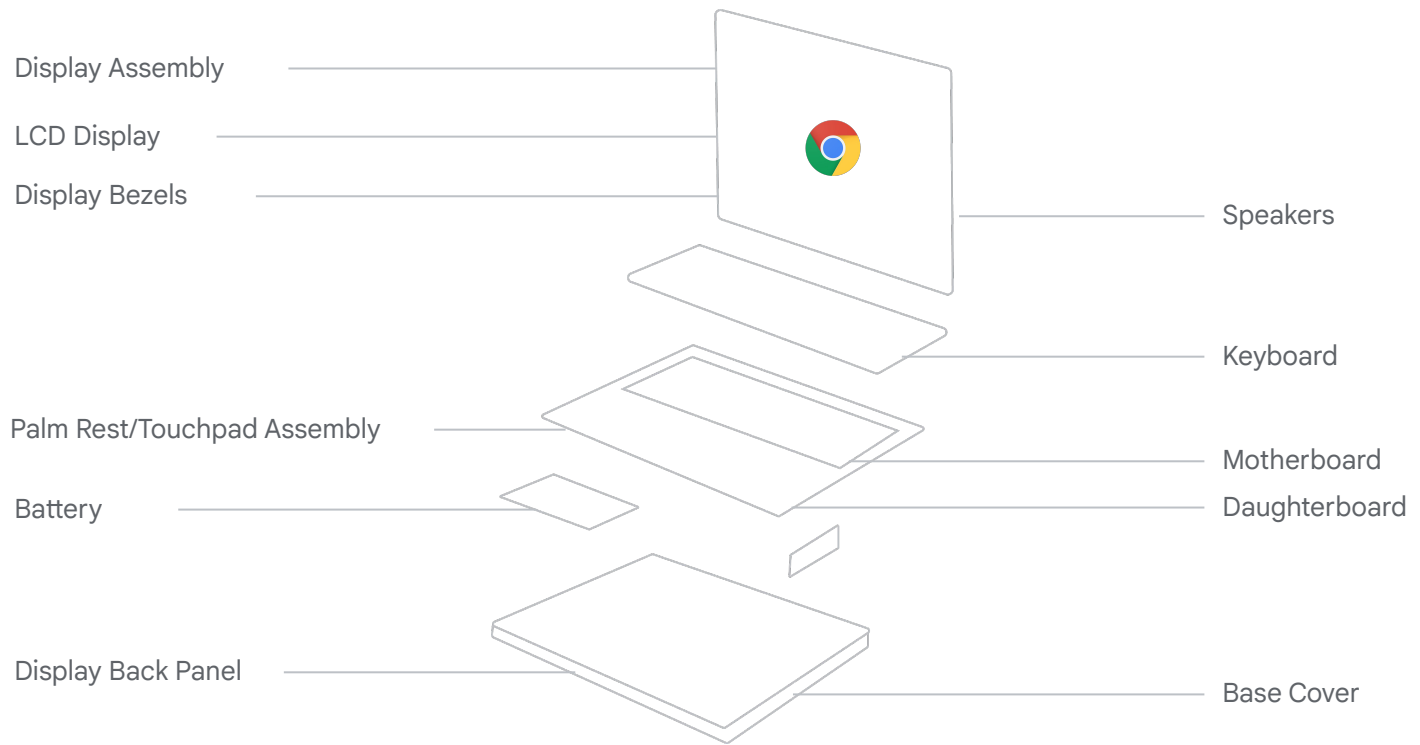
[Learn more about how schools and students benefit from in-house Chromebook repairs](#)



1. Google Internal study

Disclaimer: Before proceeding with any self-repair, we recommend you carefully review your device warranties and terms of sale. Information about devices, components, and repair is provided by third party manufacturers, and Google makes no guarantees as to the accuracy or completeness of such information, nor makes any representations or warranties regarding such information. Google is not responsible for the content of third party websites.

Chromebooks are designed with many repairable parts



How an in-school repair program compares with outsourced repairs



When you use a third-party repair service

- Turnaround can take several days
- Not optimal to maintain 1:1



When you set up an in-house repair program at your school

- Same-day service is possible
- Students gain valuable skills

