ACER CHROMEBOOK 511 – Built for Hybrid Learning
Models: C741L-S85Q / C741LT-S8KS

Not all LTE devices are created equal

With the adoption of hybrid learning, it is more important than ever for school devices to be equipped with built-in LTE to keep students connected and learning from anywhere. Therefore, LTE performance is critical. The Acer Chromebook 511, with the Qualcomm Snapdragon X15 LTE modem is setting the standard by offering lightning fast speeds[1] **of up to 600 Mbps and incredible 19-hour battery life[2].**

Qualcomm® Snapdragon 7c Compute Platform

The Snapdragon 7c platform delivers octa-core CPU performance, **up to 20% better system performance[3]** than competing platforms. With the 5th Gen Qualcomm AI Engine, Snapdragon 7c provides 5+ trillion operations per second (TOPS) for enhanced video, image, and voice capabilities.

Acer Chromebook 511 is Zero-Touch Enrollment (ZTE) enabled!

With Zero-touch enrollment your school devices will be ready out of the box empowering IT managers to administrate the users' management and security on new devices without even having to touch them.

1. LTE connectivity requires network activation
2. Battery life varies depending on power settings and usage
3. vs. competitive platform

Product name	Acer Chromebook 511	Dell Chromebook 3100	Lenovo 100e
CPU	Qualcomm® Snapdragon 7c Compute Platform	Intel N4020	AMD 3015Ce \ Mobile Processor
Battery	Two-cell lithium-ion (up to 19 hours battery life)	Three-cell Polymer 42Wh (up to 14 hours battery life)	47Wh (up to 10 hours battery life)
LTE chip	Qualcomm® Snapdragon X15 LTE modem	Intel XMM7360	-
LTE module	Qualcomm® 7c QSIP	Fibocom L850-GL	Fibocom NL668 CAT
LTE Category	CAT 12	CAT 9	CAT 4
Downlink speed (Mbit/s)	~600	~450	~150
Uplink speed (Mbit/s)	~100	~50	~50
CA support (Carrier Aggregation)	Yes	Yes	Yes

4GLTE