

NEXA 62C Chromebook



SPECIFICATIONS

TYPE	TECHNICAL SPECIFICATIONS
Processor	Qualcomm SC7180 (QSIP) 64 bits ARM v8 compliant applications processor Dual high performance cores Adreno GPU 6xx, with 64 bits addressing
Screen	11.6" IPS 1366 x 768 (optional) 11.6" TN 1366 x 768
Touch screen	Air bonding Support 10-points multi-touch, GFFtype Capacitive multi-touch I2C Interface
Memory	LPDDR4x 4GB (QSIP 7180)
Storage	Support 32GB / 64GB eMMC 5.1 (QSIP 7180)
Connectivity	802.11ac 2x2 MIMO (5GHz/2.4GHz dual band support) (QSIP 7180)
Modem	Sixth-generation LTE multimode modem Cat12, Cat 13 uplink, up to 150Mbps Up to 600 Mbps LTE peak throughput for downlink and 150Mbps for uplink (QSIP 7180)
e-SIM	MultiSIM CE 4.2 Dual-SIM (Real and e-SIM) availability
Sensors	G-sensor, Accelerometer (G-sensor)& Gyroscope, GMR sensor
Camera	Front : 1M FF W/ Blue LED
Battery	Li-Polymer 2s1p/7.6V/4000mAh/ 30Wh 5530mAh/ 42Wh
ADP	30 Watts / 42Watts, USB type C plug
Additional	Drop test MIL-STD-810H (76cm)
Input/output	2 x USB 3.2 Gen1 Type C port, Data, PD, and DP(switchable) 1 x USB 3.2 Gen 1 port (Type A) 1 x combo Audio jack for microphone/headphone 1 x Nano SIM slot (Optional)
OS Support	Chrome OS
Dimensions(mm)	* 287mm*199mm*19.5mm
Weight (kg)	1.4kg (TBD)