STARTER-KIT FOR SMARC 2.0
conga-SKIT

SMARC

Article	Description
conga-Seval PN: 007010	Evaluation Carrier Board for SMARC 2.0 modules.
conga-SA5/E3950-8G eMMC32 Wifi/TPM PN: 050000	SMARC 2.0 module with Intel® Atom™ E3950 quad core processor with 1.6GHz core frequency up to 2.0GHz, 2MB L2 cache, 8GB 2133MT/s LPDDR4 onboard memory and 32GB eMMC onboard flash.
conga-SA5/CSP-T PN: 050054	Passive cooling solution for SMARC 2.0 module conga-SA5 with open silicon Intel Pentium and Celeron processor. All standoffs are M2.5mm thread.
conga-SA5/HSP-T PN: 050056	Standard heatspreader for SMARC 2.0 module conga-SA5 with open silicon Intel Pentium and Celeron processor. All standoffs are M2.5mm thread.
Cable Set	Complete set of cables to connect all components
ATX Power Supply	Standard ATX power supply (180 Watt)
WLAN 802.11 ac/a/b/g/n Antenna	WLAN 802.11 ac/a/b/g/n Antenna RP-SMA 2 dBi Omnidirectional Joint
WLAN pigtail cable	WLAN pigtail cable, lenth 20cm

Article	PN	Description
conga-SKIT	077650	Starterkit for SMARC2.0 evaluation carrier boards, including conga-SEVAL

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