




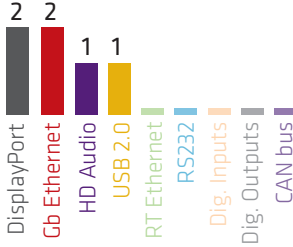
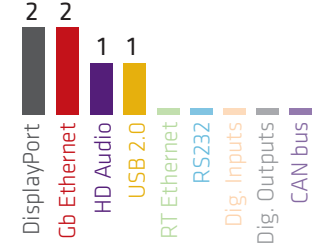
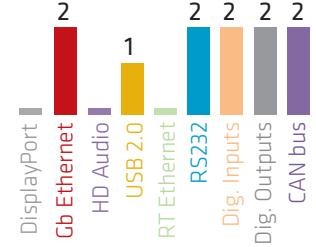
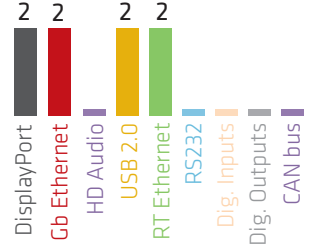
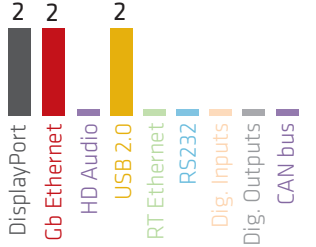


Box PCs - Compact Form Factor



	 BC51M	 BC50M	 BC50R	 BC50F	 BC50I
Focus	Communication & Control	Communication & Control	Communication & Control	Industrial	Industrial
Processor	Intel Apollo Lake	AMD G-Series APU	AMD G-Series APU	AMD G-Series APU	AMD G-Series APU
I/O Range					
Dimensions (W/D/H)	220 mm/240 mm/44 mm	220 mm/240 mm/44 mm	220 mm/250 mm/48 mm	220 mm/240 mm/44 mm	220 mm/240 mm/44 mm
Flexible I/O Slots	2 × IBIS, GPS, RS232, RS485, RS422, CAN	2 × IBIS, GPS, RS232, RS485, RS422, CAN	-	1 × IBIS, GPS, RS232, RS485, RS422, CAN	2 × IBIS, GPS, RS232, RS485, RS422, CAN
Wireless (LTE, WLAN, GNSS)	2 × PCIe Mini Card Slots 2 × SIM card slots 4 × Antenna cutouts	2 × PCIe Mini Card Slots 2 × SIM card slots 4 × Antenna cutouts	2 × PCIe Mini Card Slots 2 × SIM card slots 3 × Antenna connectors	-	1 × PCIe Mini Card Slots 1 × SIM card slots 2 × Antenna cutouts
Ruggedness Factor	Medium: M12 connectors, X-coded	Medium: M12 connectors, A-coded	High: IP65 tightness and M12 connectors, A-coded	Low: RJ45 connectors	Low: RJ45 connectors
Power Supply	24 VDC and 36 VDC nom. class S2 power supply, EN 50155, incl. Ignition	24 VDC and 36 VDC nom. class S2 power supply, EN 50155, incl. Ignition	24 VDC and 36 VDC nom. class S2 power supply, EN 50155, incl. Ignition	24 VDC nom. (16 to 36 V)	24 VDC nom. (16 to 36 V)