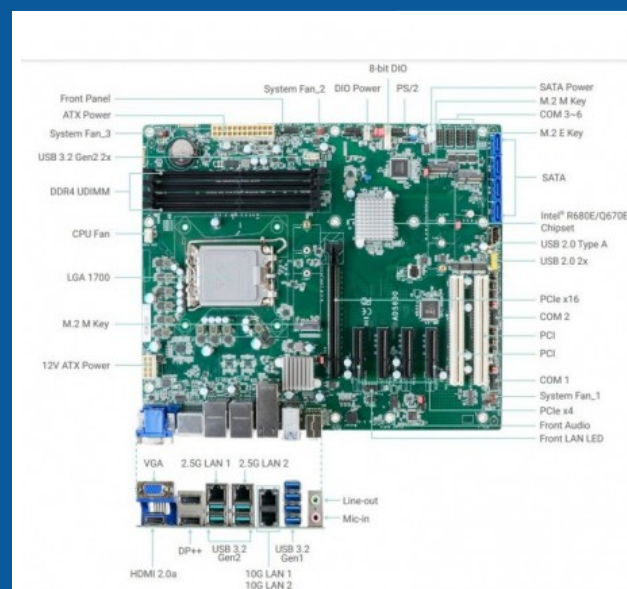


ATX hovedkort, 12. gen. Intel, Ethernet 2 x 10GbE, 2 x 2,5GbE, 18x USB, QUAD-skjermstøtte VGA, 2 x DP, HDMI, 6x COM

FEATURES

12. generasjon Intel® Core-prosessorer Socket 1700
4 DDR4 UDIMM opptil 128 GB
Støtte for fire skjermer: VGA, 2 x DP++, HDMI
Støtter 4K-oppløsning
Flere utvidelser: 1 PCIe x16 (Gen 5), 4 PCIe x4 (Gen 4), 2 PCI,
2 x M.2 M nøkkel,
1 x M.2 E Key
Ethernet 2 x Intel 10GbE, 2 x Intel 2,5GbE
6 x USB 3.2 Gen2
4 x USB 3.2 Gen1
8 x USB 2.0
2 x RS-232/422/485 (RS-232 m/ kraft) (2,54 mm stigning)
4 x RS-232 (2,54 mm stigning)
Støtter vanligvis 10-års CPU-livssyklus frem til Q1'32 (Basert på Intel IOTG Roadmap)
OS-støtte: Windows IoT 10 Enterprise 64-bit, WIN 10, Linux



SPECIFICATIONS

CPU	:	Celeron; Pentium; i3; i5; i7;i9
Chipset	:	Intel R680E
Digital I/O	:	1 x 8-bit DIO
USB	:	8
Driftstemperatur	:	Operating: -5 to 65°C
BIOS	:	AMI SPI 256Mbit
Approval	:	CE, FCC Class B, UKCA, RoHS
Ethernet	:	4
Grafik	:	Intel® HD Gen 9 Graphics
Lyd	:	Realtek ALC888
OS SUPPORT	:	Windows 10 IoT Enterprise 64-bit Windows Server 2022 Linux
Stik	:	1 x PS/2 (2.54mm pitch)



**DANBIT**

BK1700-680E

SPECIFICATIONS

Watchdog	:	System Reset, Programmable via Software from 1 to 255 Seconds
Form Factor	:	ATX
RAM	:	128GB



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