

Embedded PC for Vision gen.9 i3,i5,i7, wide temperature range, DC 9~36Vdc. with expansion for 1x GPU card (75W), DIN-mount

FEATURES

- Built-in fanless PC with a focus on vision solutions
- 9th generation Intel Core i7/i5/i3 processors
- Q370 Chipset
- Supports DDR4 (2666MHz) SO-DIMM up to 64GB
- 2 x RJ45 Gbit, (Pepared for Wifi, not included standard)
- 1x RS232/422/485 DB9, (COM1 , Default RS232), 1 x RS232 DB9 (COM2)
- 2 x 2½" SATA3 HDD/SSD
- VGA, HDMI
- 1x GPU extension max 75Wattx
- Supports comprehensive GPU card (75W) expansion
- Wall bracket / DIN bracket
- Flexible expandability through I/O module design
- Power input 9~36DC
- Dimensions 222x190x77 (depending on model/version)
- Other models are available with PCIe expansion and PCI expansion





SPECIFICATIONS

Chipset	:	Intel® Q170
Digital I/O	:	8
USB	:	6
Serial	:	4
Operating Temp.	:	-20°C ~ +60°C
Approval	:	CE; FCC
Ethernet	:	2
Forsyning	:	9 ~ 36V DC
Grafik	:	vga; hdmi
Lyd	:	1
Montering	:	Wall; DIN
OS SUPPORT	:	Win 10 IoT; Linux; Ubuntu





Svensk Binär Teknik

EPC-GEN9-VISION

SPECIFICATIONS

RAM : 32GB



Binär Teknik AB
Lugna Gaten 39 Malmö, 211 59 Sweden



042 14 10 85



salg@danbit.dk

For business customers only (B2B). Prices exclude VAT. We reserve the right to correct errors and make changes.