

Embedded PC EN-50155 Certified for Railway use, Xeon, I3,I5,I7 CPU support, 6xEthernet, 4x USB, VGA, DVI-D

FEATURES

- CPU support gen.6/7 Intel® Xeon® E3/ 6th & 7th generation Core™ i7/ i5/ i3 processor in LGA1151 socket
- Fanless design
- 4 x 802.3af Gigabit PoE ports by M12 connectors
- Support RTC battery service window
- 2 x mPCIe slots for optional Wi-Fi/ BT/ 3G/ 4G/ GPS modules
- 1 x M.2 (NGFF) M-Key(2242) socket for storage module
- 1 x SIM card sockets
- Dimensions (W x D x H) 225 x 292 x 90 mm
- Wide temperature range from -40°C to 70°C
- Wide range DC power input (9~36V)
- EN-50155 certified





SPECIFICATIONS

CPU	:	i3; i5; i7; Xeon
Chipset	:	Intel® C236
USB	:	4
Approval	:	EN-50155 certified.
Chok/Vibration	:	IEC61373; IEC61373
DVI	:	1
Ethernet	:	6
Luftfugtighed	:	10 ~ 95%
OS SUPPORT	:	Windows 10 IoT; Windows 7; Windows 8.1; Linux
SATA	:	3
SIM kort	:	2
VGA	:	1





Svensk Binär Teknik

EPT-IX-EN-50155

SPECIFICATIONS



Binär Teknik AB
Lugna Gaten 39 Malmö, 211 59 Sweden



042 14 10 85



salg@danbit.dk

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