Impact-D 1110A



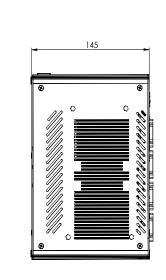
Features

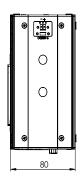
The Impact-D 1110A is a compact, DIN Rail mountable, low power embedded system, utilising the superb Intel Tiger Lake Mobile processing technology.

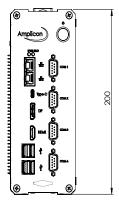
Key features:-

- 3-year warranty
- 15-year life cycle
- Din Rail mount

Dimensions









Amplicon.com

IT and Instrumentation for industry

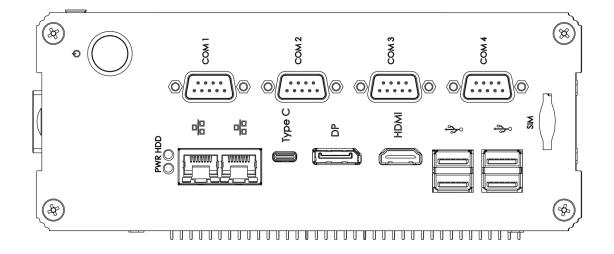
Amplicon

Impact-D 1110A

Specifications

Hardware Specification	CPU: Intel I core i5-1145G7E SOC Main memory: Dual DIMM 8GB SODIMM DDR4 (max: 64GB) LAN: Dual integrated 10/100/1000 TPM 2.0, Infineon SLB9670	Environmental Operation	Acoustic noise: Near silent operation Operating Temperature: 0°C to 60°C Humidity: 0 to 60% non-condensing
		Environmental Storage	Temperature: -40°C to 75°C Humidity: 5% to 95% RH Non-condensing
BIOS	AMI		
Display	HDMI: 4096x2160 @ 60Hz DP 1.4A: 5120X3200 @ 60Hz	Certifications	CE/UKCA
Storage	1 x 2.5" SSD 1 X m.2 2280 PClex4 NVME		
System Expansion	1 x E-Key 2230 1 x B-Key 3042 (w/Nano sim)		
Supported O/S	Windows 10 / Windows 10 IoT / Windows 11 / Linux		
External Interfaces	1 x US83.2 Type C 4 x US83.2 Type A 2 x R.145 LAN 2 x R.5232/422/485 2 x R5232 1 x HDMI 1 x DP		
LED's and Switches	Power (PC on LED) Hard disk access LED ATX system control switch		
Main board Power options	Supports DC input: 9-32VDC on Phoenix connector		
Mechanical	Design: Rugged compact embedded design Cooling: Fanless design Construction: Extruded Aluminium Colour: Black Dimension: 80 x 200 x 145mm (W x H x D) Gross Weight: 1.3kg		

Rear I/O plate



Amplicon.com

IT and Instrumentation for industry

Sales: +44 (0) 1273 570 220 Website: www.amplicon.com Email: sales@amplicon.com

Amplicon