Industrial Computing Products and Services

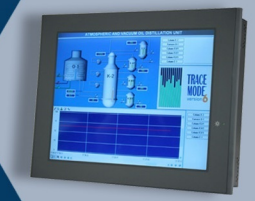
Panel PC's

Industrial PC's

SBC's

Electronic Design

Industrial Displays



Embedding the future

Why Choose DSL?

- ✓ Lifetime technical support
- ✓ Fully customisable products
- ✓ Product branding (bezel colours + logos)
- ✓ Free pre-installation of OS and software

Our Services

- ✓ Electronic Design
- ✓ Production Management
- ✓ Assembly and test
- ✓ Bespoke BIOS creation

sales@dsl-ltd.co.uk

or call us on +44 (0)1462 675530

Features

- Socket G2, 3rd Generation Intel Core i3/i5/i7
- Intel HM77 PCH
- Fanless Design
- 2 x 204 Pin DDR3 SO-DIMM, default 4GB (one slot), up to 16GB 1066/1333MHz
- Support 1 x PCIe x16 and 1 x PCI slot, 2 x PCI slots for option
- 9~32V DC input
- Optional AC power input
- Optional Din Rail Mounting

Specifications

System	
Processor	Support Socket G2, 3rd Generation Intel Core i3/i5/i7
System Chipset	Intel HM77 PCH
Outside I/O Port	2 x DB9 RS-232 (COM1.2) 1 x DVI-I 1 x HDMI 2 x RJ45 GbE LAN 4 x USB 3.0 1 x Mic-in, Line-Out 1 x DC Power 3 Pin terminal block connector 1 x 2 pin power switch connector 2 x LED indication
System Memory	2 x 204 Pin DDR3 SO-DIMM, default 4GB (one slot), up to 16GB 1066/1333MHz
Storage	2 x 2.5" SATA HDD
Number of PCI Slot	1 x PCIe x16 and 1 x PCI slot By TB-526P1E161 2 x PCI slots for option
Expansion I/O by a new daughter board	By TB-523 1X Power button switch 1X CF Slot by USB 1X COM RS-422/485 (COM3, default:RS-485) 1X COM RS-232 (COM4) 1X10 pins terminal block for 1 Ground/VCC/ 4 in & out DIDO
CD/DVD-R Device	Optional
OS Support	Windows XP embedded, Windows embedded standard 7, Windows 7 Pro for embedded
Wi-Fi	2 optional Antenna holes at front side
Optional Fan	Two 40 x 40mm System Fan space, rear and front (080401030540)

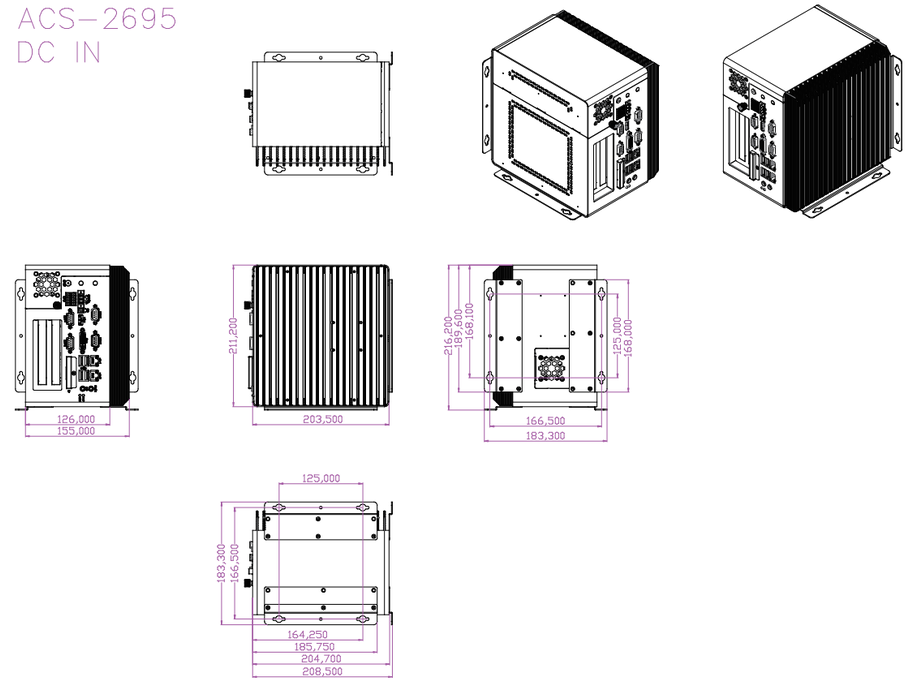
Power	
Power Input	DC 9~32V
Power Consumption	Max: 29.75W

Mechanical	
Construction	Steel and Aluminum Heatsink
Dimension	211.2 (W) x 203.5 (H) x 155 (D) mm 211.2 (W) x 203.5 (H) x 177 (D) mm (with optional DVD deivce)
Net Weight(kgs)	5.5

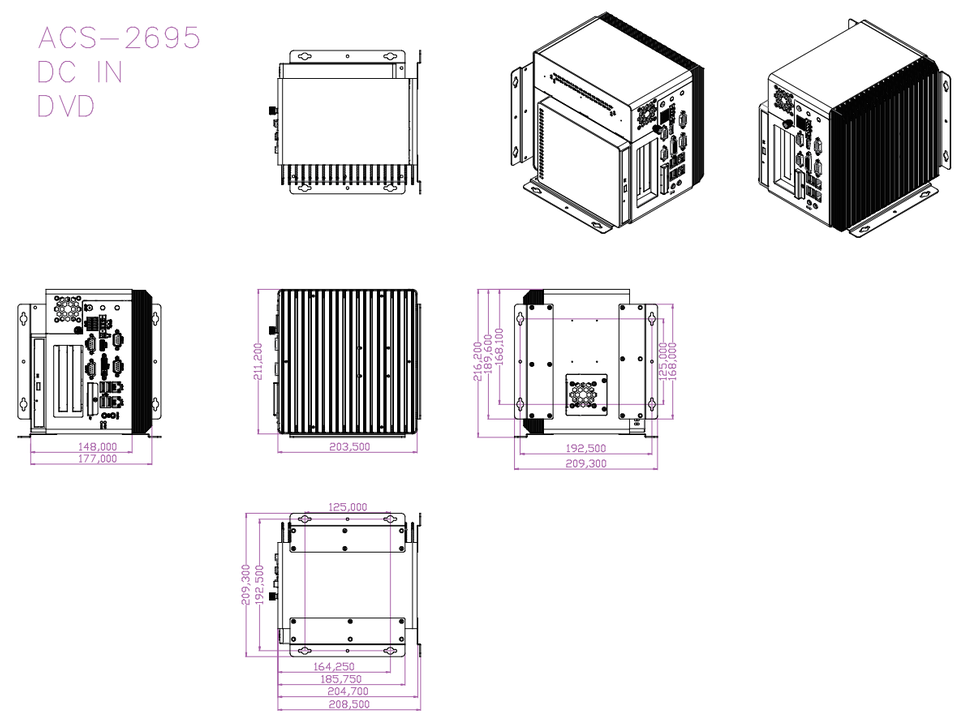
Environmental	
Operating Temperature	0 ~ 50°C -20 ~ 60°C for option
Storage Temperature	-20 ~ 60°C
Storage Humidity	10~90% @40 °C non-condensing
Certificate	CE / FCC Class A

Dimensions

ACS-2695
DC IN



ACS-2695
DC IN
DVD



V1.2-2

All specifications and photos are subject to change without notice.
Box PC