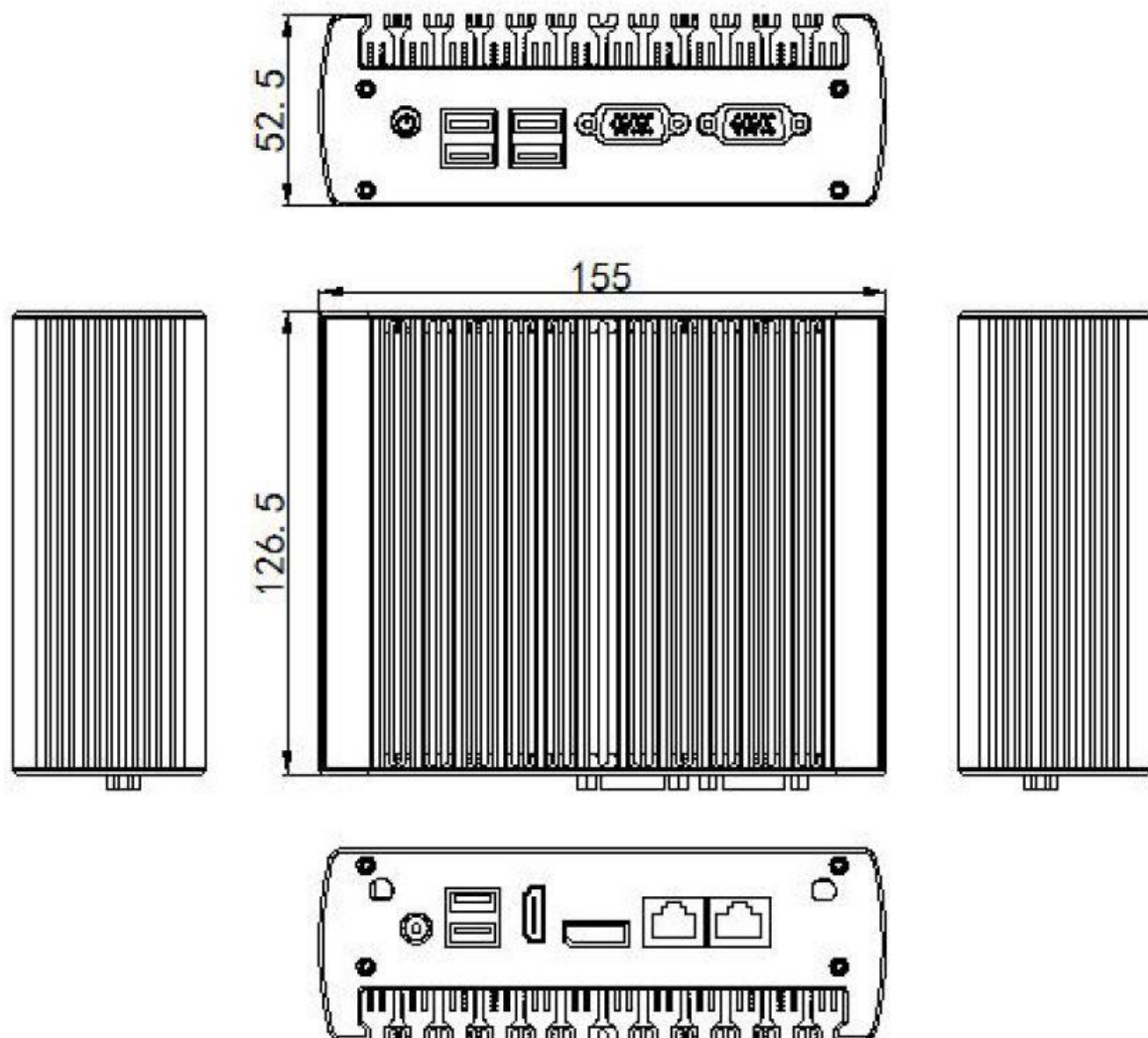


The Delta D-13-L2 and L3.

Originally designed for Geo-Monitoring where
reliability is key

- Fan-less and silent
- SSD storage
- Mission critical reliability.





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Chassis:	High-quality, all aluminium milled with precision.
Processor:	Intel Core i5 6200U dual core 2.5 GHz, max turbo boost 2.8 GHz (D-13-L2) Intel Core i5 7200U dual core 2.5 GHz, max turbo boost 3.1 GHz (D-13-L3)
Architecture:	Skylake-U (6200U-7200U formerly Kaby Lake)
Ram:	1 x DDR4 1866/2133 MHz ram slot, max 16 GB
Display:	Integrated Intel HD Graphics 520 Port 1 x HDMI, 1 x DP
Front I/O:	4 x USB3.0, 1 x Power Switch, 2x COM
Rear I/O:	2 x RJ45 LAN, 2 x USB2.0, 1 x HDMI, 1 x DP, 1 x Audio (Supports Mic and Audio)
Power:	1x DC-IN 12V, 15wTDP
Expansion Slot:	Supports 1 x MINI PCIE channel (WIFI/3G/4G optional, embedded SIM slot on the back)
Network:	2 x RTL8111E 10/100/1000M
Storage:	1 x M.2 (PCIE 4X signal), 1 x SATA3.0
Power Supply:	DC 12V
Work Temp:	-10°C ~ +60°C Work Humidity 0% ~ 95% non-condensing
Dimension:	155 x 126.5 x 52.5mm
Net Weight:	1.6kg

- Aluminium chassis acts as heat sink
- Ultra low power with a max of 15watts. Normal use at 6-8watts
- DP and HDMI outputs allows for twin screen operation
- Will run Win 7, Win 8.1, Win 10 and Linux O/S.