



## DVTEL USS

The DVTEL USS Edge Client brings the latest technologies together to provide high performance in a small ruggedized appliance which can be deployed virtually anywhere.

| Feature               | Technical Specification  |
|-----------------------|--|
| Form Factor           | Ultra Small Form Factor  |
| Processor             | Dual-core Intel® Core™ i5 processor  |
| Memory                | 4GB 1600MHz DDR3   |
| Operating System      | Microsoft Windows 7 Embedded (x64)   |
| Hard Drive            | 120GB Solid State  |
| Communications        | Ethernet 10/100/1000 (Mbps)<br>WiFi 802.11b/g/n  |
| Audio Controller      | HD Audio via mini-HDMI and mini-DisplayPort output<br>HD Audio via stereo analog jack (mic in/headphone out/speaker out) |
| Power Supply          | 12V DC, 60W  |
| I/O Ports             | 4 - USB 3.0      1 - Audio      1 - Serial   |
| Display Output        | 1 mini-HDMI (1.4a) and 1 mini-DisplayPort (1.2) - 4K ready   |
| Monitoring            | up to 120FPS@1080p/200FPS@720p/300FPS@D1 (10Mbps total)  |
| Dimensions            | 185 x 59 x 113 mm (7.28 x 2.32 x 4.45 in)  |
| Weight                | 1.6 kg (3.53 lb)   |
| Operating Temperature | 0° to 40° C (32° to 104° F)  |
| Warranty              | 3 years  |
| Certifications        | Nemko, CE, FCC, RCM, ICES, VCCI, MET   |

| Model        | Description  | Usage  |
|--------------|--|--|
| USS-EDG-CLSS | Small form factor ruggedized Edge Client with Solid State Drive for OS | Public display, video wall, general client, universal HD decoder |

### Included Accessories

- mini-DP to DP/HDMI/DVI adapter
- VESA mount
- Power supply
- Power cable - US (C13/5-15P)



### Features:

- Ruggedized
- Solid State
- Fan-less
- Ultra Small Form Factor
- 24/7 Reliability
- Energy Efficient
- Dual Display
- HD Graphics
- Wi-Fi and Ethernet
- VESA Mountable

### Benefits:

- OS installed and optimized for ControlCenter application
- Reduces installation time with more consistent installs
- Delivers optimal performance and reliability
- Ease of use for technicians and easier problem solving
- Peace of Mind