

GSC - 332

GROUND CONTROL STATION

■ Displays

One 32" UHD display (Sunlight readability enhancement)
One 31,5" FHD display (Sunlight readability enhancement)

■ Computer (example of configuration)

CPU : 1,91 GHz, quad core, Intel Atom E3845
Memory : up to 16 GB on DDR3L technology
Storage : SSD, HDD, CFast, CF, removable or not

■ Physical features

Console dimensions : 1140 (W) × 419 (H) × 643 (D) mm
Console weight : 57 kg

■ Electrical features

Power supply : 115-230 Vac, 50/60 Hz (compliant with STANAG 1008) or 18-36 Vdc (compliant with MIL-STD-1275D)

EMI/EMC : CE marking (MIL-STD-461F optional)

■ Environmental conditions

Operating temperature : - 10°C to +55°C (MIL-STD-810G)

Storage temperature : -30°C to +70°C (MIL-STD-810G)

Humidity : 95%, non-condensing (MIL-STD-810G)

Noise : <53dBA(MIL-STD-740-1)

Pitch/Roll : +/- 30° (MIL HDBK 2036)

Protection rating : IP55

Protection rating (non operating) : IP66



■ I/O

Video (frame grabber) : PAL, NSTC, DVI, HD-SDI

Data : Gbe LAN, USB 2.0, USB 3.0, COM

Specific : GPS, CAN, OBD

■ MMIs

QWERTY or AZERTY keyboard

Control panel (to be configured)