



Vito DSNG

NEWS



FAST RESPONSE, COST EFFECTIVE AND LIGHTWEIGHT VEHICLE FOR NEWSGATHERING AND EDITING KA BAND IP CONNECTIVITY



Company Overview

Megahertz designs, engineers and delivers turnkey systems to the world's leading broadcasters, content owners and media service providers. As a leading systems integrator, its expert team of skilled engineers and solutions architects, drawn from both broadcast and IT backgrounds, ensures a creative, forward-thinking, independent and highly efficient approach. Megahertz provides dynamic and resilient systems for news and sport production, state-of-the-art studios and advanced file-based workflows, as well as fully equipped vehicles for outside broadcast and newsgathering. The company also provides consultancy, training and support services.

The company has two UK locations, including an international sales office close to London Heathrow Airport and a 2000 square metre engineering facility. This allows Megahertz to carry out its own coachwork for vehicles and to pre-fabricate even the largest systems.

With a reputation for excellence since 1982, Megahertz continues to deliver value-added engineering solutions worldwide.

T. + 44 (0)1353 645000
E. sales@megahertz.co.uk
www.megahertz.co.uk

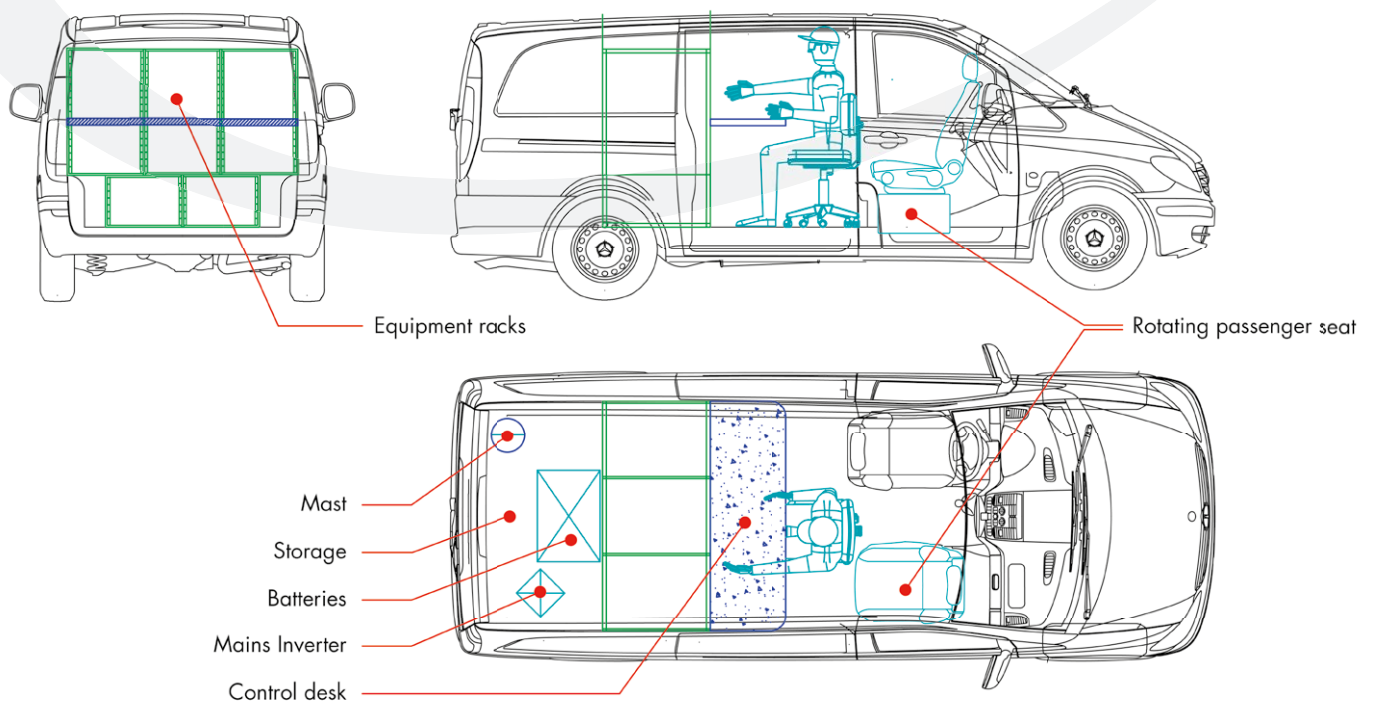
VITO FEATURES AND EQUIPMENT

Special Features :

- Battery powered for silent operation.
- Batteries recharged by mains or from vehicle engine.
- 4-6 hours autonomy with out starting the vehicle.
- Video, audio and communications encoded to IP.
- Local network created (including WiFi) & linked via modem to satellite uplink system.
- Final delivery by public internet or securely direct from service provider.
- Low cost satellite time available due to use of Ka-band from as little as £20/month.
- Efficient Ka band connectivity.

Typical Equipment :

- C-Com 75cm motorized antenna with auto locate.
- Fujitsu MPEG4 encoder.
- BlackMagic Designs ATEM video mixer.
- BlackMagic Designs videohub router.
- Tieline i-Mix audio IP mixer.
- Plura picture monitor with integral waveform monitor.
- Sonifex audio monitoring.



TO LEARN MORE:

For further information on Megahertz solutions and services, please call + 44 1353 645000 or email: sales@megahertz.co.uk