

SNG VAN Based on Mercedes Sprinter & SWE-DISH DA-150K

Build in 2005. Used only a few times at trade shows.

Deliverable after December 2006

- Mercedes sprinter (high roof) based. Arctic white / Diesel engine. 2WD.
- With body stabilizer & Air-conditioner + heater & cooler
- Generator: Honda 6KVA, Gas engine
- Ku-band TWT (Xicom), 200W x 2, Redundant configuration
- Spectrum analyzer: Advantest R313A
- Encoder / Modulator : Tandberg E5714
- IRD : Tandberg TT1260
- Audio monitor unit with Speaker and VU meters
- Sony 17" TFT video monitor: LMD-170W
- Sony 5" x 4 TFT video monitor: LMD-440
- JVC 10" x 2 monitor : TM-A101
- Video switcher: Cosmic E81V
- Audio switcher: Cosmic E81A
- Video vector/waveform monitor: Leader 5860V (NTSC)
- Digital clock: Cosmic



Front view. Driving wheels is on right hand side.



Side view. Air-conditioning unit is seen on the rooftop beside SWE-DISH DA-150 Ku-band antenna system.



Control desk in side of the VAN. Top part is control of power generator. A Spectrum analyzer is located at left side. Monitors are in the center &



Two stabilizers at rear left and right kill springs of the vehicle so that transmission could be made stable. An indicator is provided at driver's panel alarming when stabilizers are in



Sliding tents are provided at lift as shown and rear side of the vehicle for convenience of operation staffs. Rain as well as strong sun ray protections.