

UNIVERSAL SATELLITE COMMUNICATIONS, INC.

UniSat Digital Production Unit

Los Angeles Based

Dual Path Digital and Analog KU
Mobile Production Unit

Simultaneous 4:3 and 16:9
digital wide screen production
Smart efficient footprint
Designed for high reliability



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UniSat has launched its newest, completely digital satellite production truck into operation. TES 2 is an exceptional unit specially designed for live multi-camera production. With full serial digital 16:9 wide screen or 4:3 production capabilities, it stands above the rest. TES 2 is equipped with state-of-the-art technology throughout. Five Ikegami cameras, a 24 channel RTS digital intercom system and the latest digital satellite encoders round out this superior unit.

At a smart 33 feet in length, UniSat's TES 2 provides full size performance in an efficient footprint.

The high demand for digital satellite production trucks has placed TES 2 at the forefront of the mobile television industry nationwide. TES 2 has been successful in providing superior service for many live high profile events, including: network news magazine shows, regional sports, award shows, live movie premiers, comedy specials and live concerts.

UniSat has established itself as the leader in live satellite production and transmission. Providing exceptional service at competitive rates.

Key Features

- ETM KU satellite high power TWTs
- Tiernan TE6000 digital encoders
- Up to 6 digital paths
- 5 Ikegami HL59W 16:9 digital cameras with CCU and MCP
- Extended length triax systems
- Vinten camera support
- Fujinon digital wide angle lens
- Digital Betacam A500 recorders
- Component Betacam SP recorders
- DNF slow motion controller
- Ross 2 M/E serial digital switcher
- Pesa digital routing switcher
- Chyron MAX 2 channel CG (V.12)
- 10 (10/12 bit) frame synchronizers
- Onboard 20KW power generator
- GPS master clock w/(4 time zones)

Available throughout the West from
Los Angeles, California

