

TELEGENICH D

Unit Summary – T18 Large 3D Scanner (BSKYB)

Launched in 2012, T23 is a large triple expanding High Definition 2D/3D scanner. Built to the highest specification and repeating the highly successful floor plan of Telegenic's T14, T16 HD scanners.

3G Dual Stream HD and digital audio, T23 incorporates the worlds most advanced Stereoscopic 3D infrastructure. A fully equipped Sony MVS-8000G Vision Mixer, full 3D monitoring and the cutting edge Calrec Alpha Bluefin Audio Desk makes T19 one of the most advanced and capable units available world wide. The scanner expands to an unmatched 63 square meters, providing almost unlimited space for the biggest of productions in Stereo-scopic HD and 5.1 Dolby Surround Sound. Enhanced by the extensive use of the latest flat screen technology providing true 3D monitoring throughout.

Production	3D / Vision / VT	Sound
88 HD Colour Preview displays Full Tally and UMDs on all sources with 8ms delay and excellent contrast.	Sony MVS 8000X HD Vision Mixer 3G - 80 inputs/4 ME/ Multiple DMEs. All HD/3D formats supported 3G infrastructure	Calrec Apollo audio mixer - Extensive AES, Madi and analogue IO Bluefin2 advanced processing
3 x 46inch HD/3D preview monitors Full HD/3D monitoring on rear desk	12 + Stereoscopic rigs 18 + HD SRW VTRs EVS/GV servers	Full Dolby 5.1 Encoding and monitoring Multiple levels of embedded routing
Sliding desk design for maximum flexibility	576 x 1124 Evertz HD 3G Router	Comprehensive telex talkback system

TRAILER SPECIFICATIONS

Chassis	16.5m articulated trailer, triple expanding with automated self-levelling and air conditioning
Dimensions (LxWxH)	Max footprint 16.5m x 6m x 4.2m
Power	2 x 125amp Three Phase Ceeform

FLOOR PLAN

