

TPLAN®

3D Planning Workstation



- OS:** Linux
- HDD:** Minimum 1 TB
- RAM:** Minimum 16 GB
- Video Card:** Intel 4600 or equivalent
- Media:** DVD-RW
- Power Requirements:** 100-240 VAC, 50-60 Hz, 120 W
- Interface:** Keyboard
- Monitor:** Minimum 24 in (60.9 cm)
- Resolution:** 1920 x 1080 px
- Dimensions^{1,2}:** 23.5 x 14.8 x 2.1 in (59.7 x 37.6 x 5.3 cm)
- Weight¹:** 14.3 lb (6.5 kg)

¹Dimensions and weight may vary
²(Length x Width x Depth)

TCAT®

Computer-Assisted Tool

Power Requirements: 100-240 VAC, 50-60 Hz, 1200 W

TCAT Arm (Radius): 36.5 in (92.6 cm)

TCAT Arm and Base Weight: 1,100 lb (500 kg)

TCAT Base with Arm Folded:

Length: 51.7 in (131.3 cm)

Width: 31.4 in (79.6 cm)

Height (minimum): 81.7 in (207.5 cm)

Height (maximum): 97.7 in (248.2 cm)

TCAT Arm & Base: TCAT Arm / Base / Force Sensor /
Bone Motion Monitor / Digitizer / 19 in Monitor / Pendant



www.THINKsurgical.com