

XS-200 Technical Specifications



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In The Box

XS-200:

3x high relolution imaging heads Chassis unit, with micro controller Easy to install CD with Axis Three Software



Sample Density

The XS-200 is built around the patented CCT TM algorithm developed in conjunction with Siemens. This uniquely powerful method of 3D image capture has been designed to deliver highly accurate data for a range of critical applications.

Axis Three's optimized implementation of CCT TM offers:

- Optimized image capture and processing time
- · Maximize and ensure the anatomical accuracy of data
- Sample density of 3 samples/mm²
- Distance accuracy of < 0.001m



-ootprint

Width: 76cm 30" Depth: 42cm 16" Height: 59cm 23"

The sleek design of the system allows it to be placed on a desk.



Connectivity

USB 2.0 connection to supplied workstation. Ethernet connection to practice network.



Network Ready

Add existing networks to offer a distributed workflow.

5x additional client installations are included, allowing consultations to be carried out away from the XS-200 system.

This requires PC's or laptops on minimum spec. Connection can also be made to LCD and plasma TV's.



Power Rating

Internal: 24v dc

Input: 110v ac / 240v ac UK