



Technical Specs

Scanner

Footprint: 257cm x 168cm (101in x 66in)
Rotating Platform Weight: 10.5kg (23lbs)
Sensor Tower Weight: 6kg (13lbs)
Power: 110-240 V
Setup Time: < 30 mins.
Scan Duration: 30 - 40 seconds

Measurements and Model

Measurement Accuracy: +/- 2.5-5mm (.1-.2in)
Scanning Volume: Variable
of Standard Measurements: 33
Average Model Size: 50k vertices, 100k polygons

Tower Specifications

Height: 117cm (46in)
Diameter: 25.4cm (10in)
Weight: 6kg (13lbs)
Recommended Distance: 117cm (46in)
Technology: Infrared Depth Sensor
Depth Camera Resolution: 512x424
Depth Data Resolution: ~2mm (.08in)

Platform Specifications

Dimensions: 66cm x 66cm x 12.5cm (24in x 24in x 5in)
Weight: 10.5kg (23lbs)
Power: 110 or 240 V
Recommended Max Load: 250kg (550lbs)
Speed: 30-40 seconds per revolution

Computer Requirements

64-bit dual core 3.1 GHz processor or faster
4 GB DDR3 RAM
Dedicated USB 3.0 SuperSpeed bus
DirectX 11 graphics card with 1 GB dedicated RAM
Operating System: Windows 8.1 or above
Recommended: Touchscreen

