

MAXX-700

PATIENT POSITIONING LASER SYSTEM



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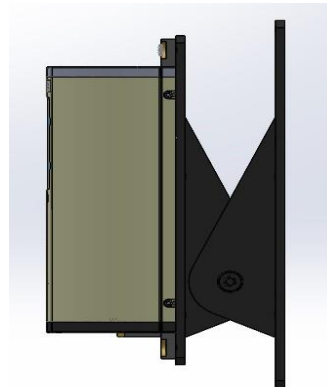
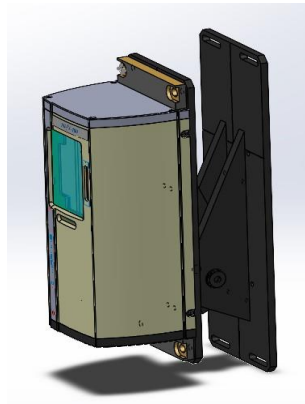
MAXX-700



MAXX-700 Laser System Features

- Two Auto Alignment Verification Sensors
- Auto Ambient Light Sensor Adjustment
- Four Automatic Axis Movements
- Macro and Micro Adjustments
- Motor Drives with Precision
- Available in **Green** or **Red**

Optional Mounting Brackets



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MAXX Tablet Operations

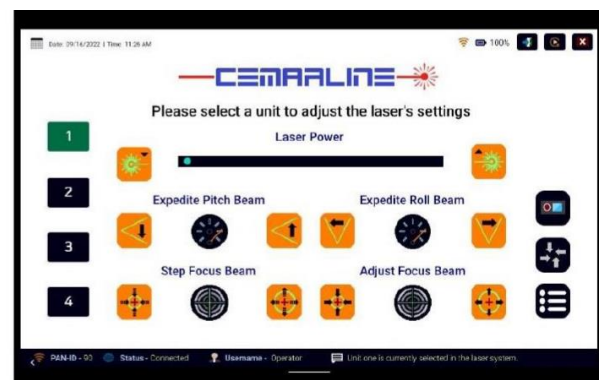


MAXX-700 Application Start Page

- Communicates with MAXX-700, MAXX-1100, and MAXX Combo Set Configurations
- LCD Touch Screen Tablet with Protective Case
- Durable Wireless Communication
- Updated User-Friendly Interface
- Extended Battery Life



MAXX-700 Laser Position Page



MAXX-700 Laser Settings Page

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MAXX 700 Laser Specifications

- **Four Automatic Axis Movements:**
 - X Axis (Horizontal Movement): 20mm (0.8")
±10mm (from Isocenter)
 - Y Axis (Vertical Movement): 20mm (0.8")
±10mm (from Isocenter)
 - Roll Axis (Horizontal Rotation): 10°, ±5°
 - Pitch Axis (Vertical Rotation): 6° ±3°
- Movement and Position Detection
- Crosshair Beam Rotation: 15° ±7.5°
- Focus Adjustment: 0.5m - 3.0m (1.6ft - 10ft)
- Crosshair Beam Fan-Out: 60° on Both Axes
- Precision Motor-Driven Displacements
- Available Colors: **Green** or **Red**
- Laser Power Adjustment: < 1 mW
- Maximum Line Width at 3m (10'): < 1.0mm (0.04")
- The Tablet can communicate with up to five lasers per room
- Operating Temperature: 5°C - 35°C (41°F - 95°F)
- Power Requirements: 100V AC – 240V AC, 0.8A, 50Hz – 60Hz
- **Dimensions:**
 - Length: 260mm (10.24")
 - Width: 116mm (4.5")
 - Height: 94mm (3.7")
 - Weight: 2.9 kg (6.4 lbs)



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