



Total Control.

with **ExactechGPS**[®]

 Surgery

 Space

 Outcomes

 Cost

Learn more at NoCapitalNav.com.

Surgeon focused. Patient driven.[™] **Exactech**[®]

ExactechGPS® is an active navigation technology that enhances the surgical experience by providing dynamic intraoperative feedback in a compact and mobile system within the sterile field. With no capital purchase process, ExactechGPS sets a new standard of care with easier and faster access to the only navigation for knee and shoulder arthroplasty in the world.

ExactechGPS gives surgeons Total Control.



Key Benefits



Surgical Efficiency

- Dynamic intra-operative feedback controlled by the surgeon
- Fast learning curve and time-neutral for TKA and TSA¹
- Proven accuracy and precision within 1mm and 1 degree¹



OR/ASC Integration

- Compact and mobile package
- Touchscreen tablet integrates seamlessly into the sterile field for easy access



Improved Outcomes

- Designed for better functional outcomes
- Clinically indisputable benefits to navigation for total joint arthroplasty, including improved short-term outcomes, reduced blood loss, lower DVT, reduced postoperative pain, shortened hospital stays and reduced revision rates.¹



Economic Viability

- No capital expense and hassle-free hospital approval process
- Minimal cost added per case for disposable items
- Applications included from primary to revision TKA and from anatomic to reverse TSA
- Access to pre-planning software and postoperative reporting included at no additional cost
- Enhanced ability to market practice with easily accessible Exactech package available at fair market value

Actual Size



1. Data on file at Exactech.