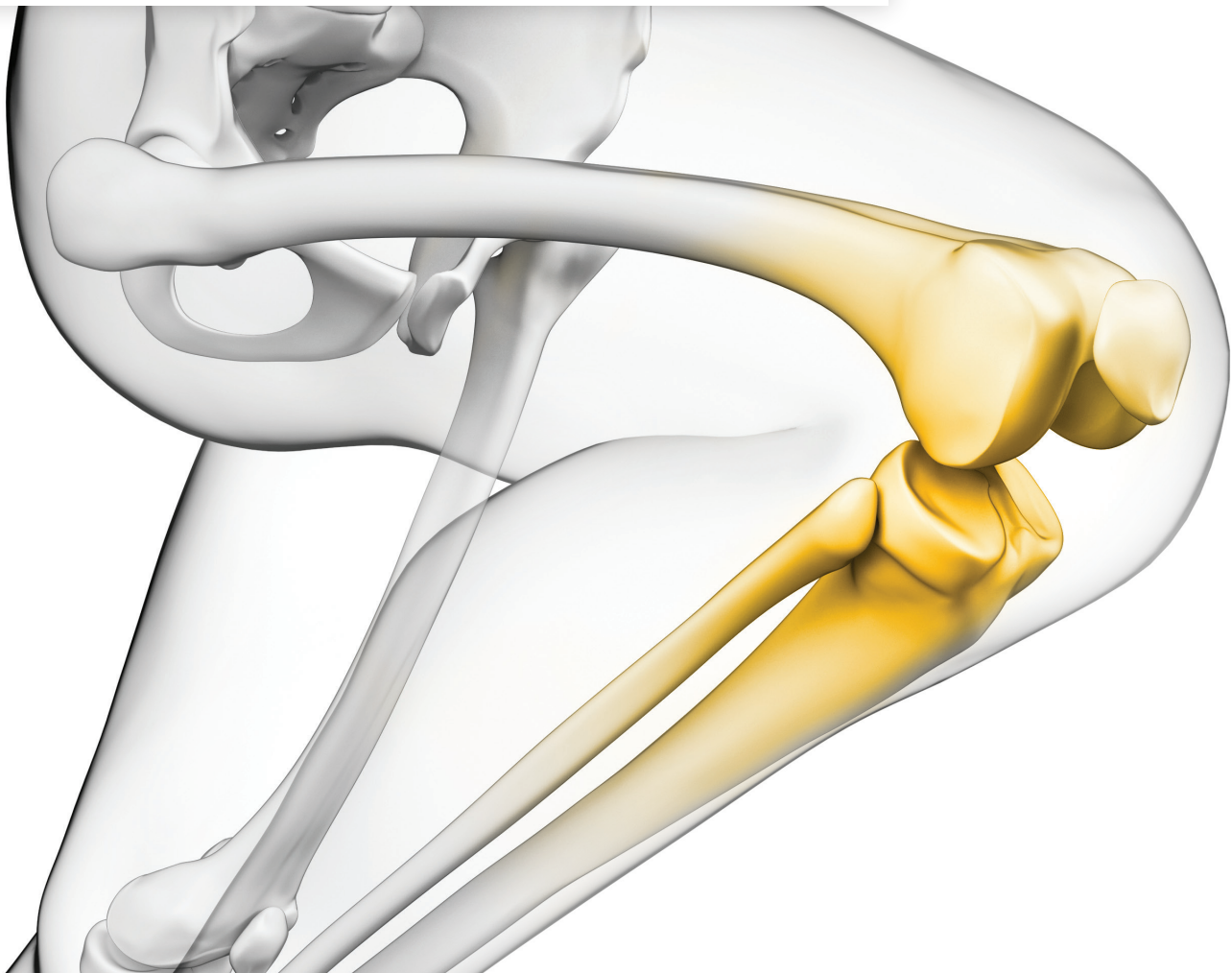


## OrthoMap

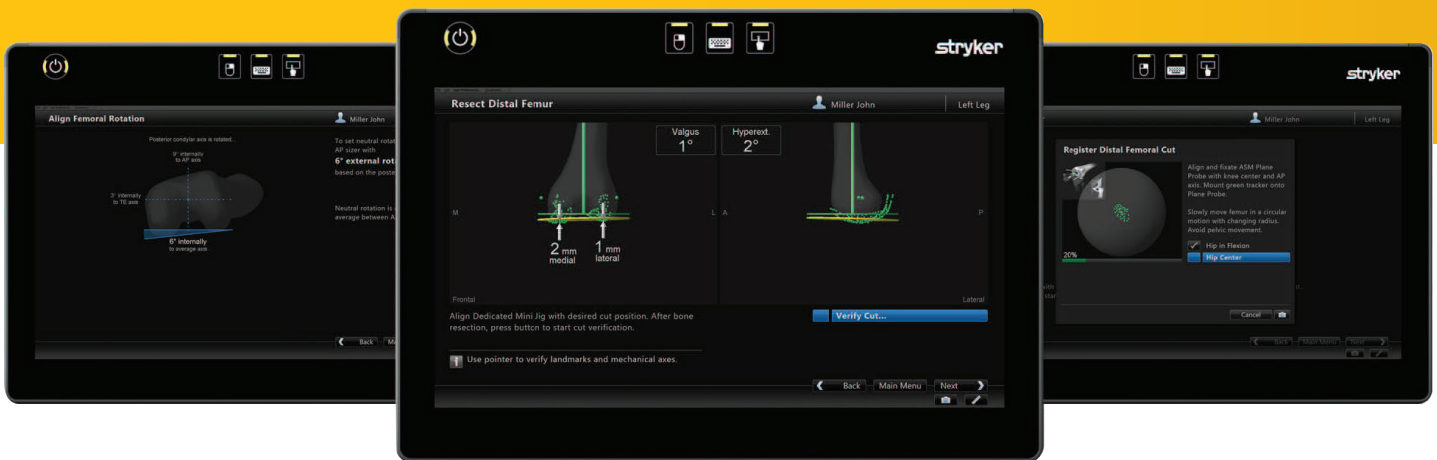
express knee  
navigation software

Experience the  
**accuracy and  
simplicity**



# A streamlined navigation solution

Less invasive surgical techniques are often the best approach. That's why our OrthoMap express knee navigation software offers you a streamlined, customized navigation solution for total knee replacement. It's an intuitive, easy-to-use software and hardware combination that powers a simpler, less invasive approach to distal femoral resections, proximal tibial resections and femoral rotation.



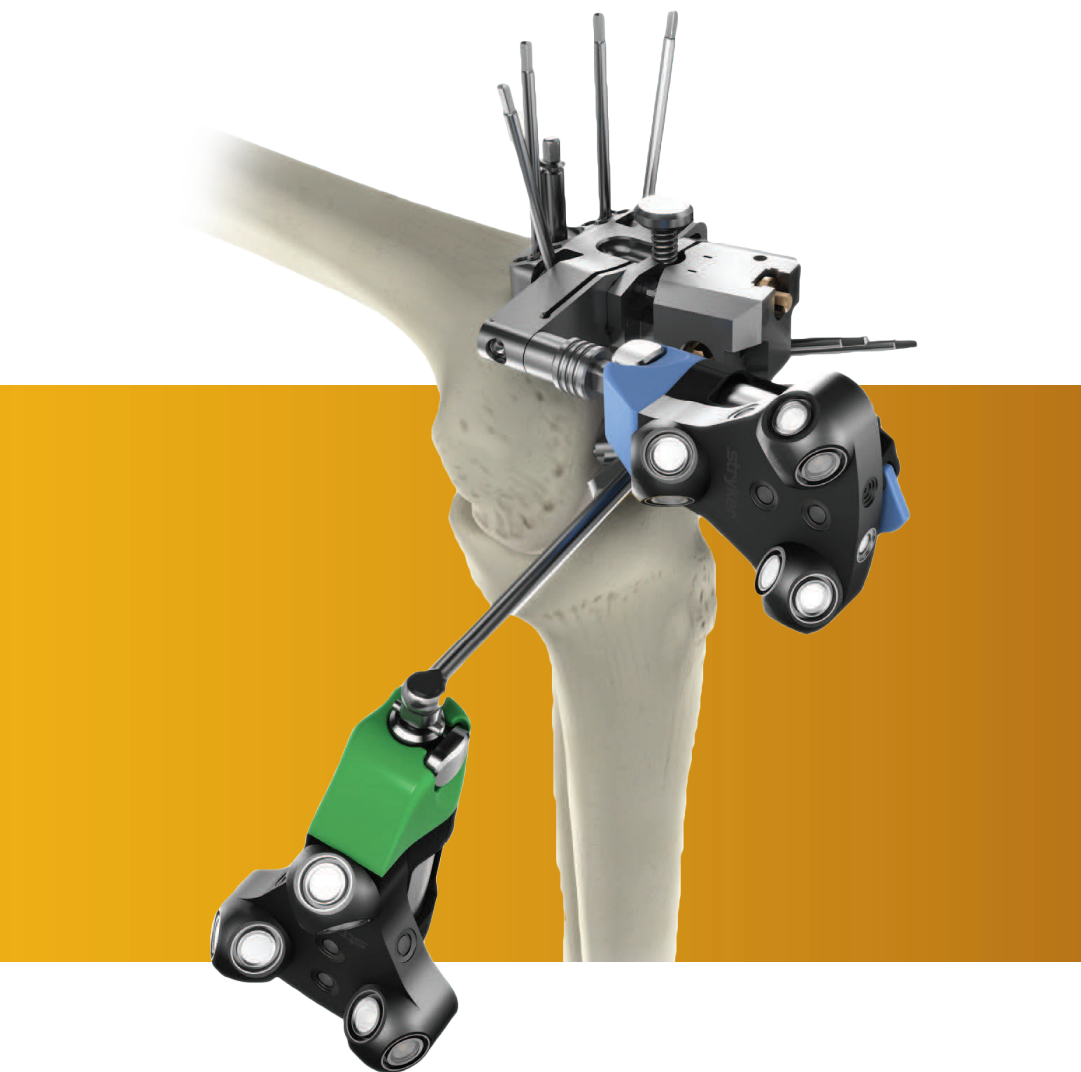
**Rapid patient registration**  
with only six landmarks required

**Cut-check verification only**  
Verifies distal femoral resections and proximal tibia resections without having to conduct an anatomy survey

**Customizable workflow options**  
accommodate surgeon preferences and can be used with any implant system

**Less invasive**  
Patient navigation tracker pins are placed on the articular surface (no additional skin incisions are required)

**Streamline instrument utilization**  
May help reduce the number of instrument trays needed per case (potential instrumentation reductions of up to 80%)<sup>1</sup>; helping to reduce complexity, weight, volume of instruments and their related costs



## The ultimate navigation **experience**

OrthoMap express knee navigation software runs seamlessly on the **Stryker NAV3 platform**. With its sleek design and small footprint, this fully equipped mobile unit integrates seamlessly into the operating room and brings you the ultimate navigation experience. Our proprietary tracking technology has produced the most accurate optical navigation camera on the market.<sup>2</sup> Combine this industry-leading accuracy with our smart instruments, and the result is total software control within the sterile field for enhanced OR confidence in every procedure.



# Experience our commitment to you

As the market leader in orthopaedic navigation<sup>3</sup>, we're committed to bringing you unparalleled accuracy and control in total knee replacements. We focus on anticipating your needs with innovative products and services that exceed your needs and get your patients back to doing what they love.

Part number	Product description
<b>Software</b>	
6003-672-000	OrthoMap express knee navigation software
<b>Navigation system</b>	
7700-700-000	Stryker NAV3 platform

1. Precision Instrument Weight Analysis, Technical Memo to DHF 0930, June 17, 2011.
2. Elfring R, de la Fuente M, Radermacher K. Assessment of optical localizer accuracy for computer-aided surgery systems. *Comput Aided Surg.* 2010;15(1-3):1-12.
3. US Markets for Surgical Navigation Systems 2012, Millennium Research Group, May 2012.

## Orthopaedic Instruments – AGT

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