



## WayPoint™ Inserter System for Direct Targeting

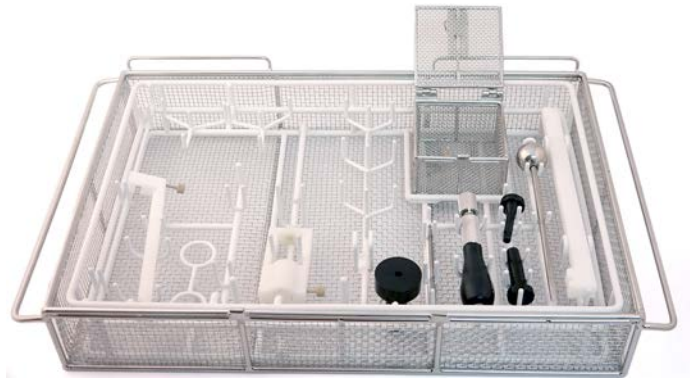
This system will allow ideal work flow and use of surgeon's time by providing flexibility in the anchor implantation and planning step. During the surgery, single-use disposable pieces will fit into the platform, giving surgeons all of the targeting options they need without burdening the hospital with large capital equipment expenditures. The platform's proven accuracy, combined with the intra-operative MRI imaging, will provide a high level of confidence for surgeons placing DBS leads. WayPoint™ Navigator gives surgeons the ability to merge intra-operative images with their plans and to create new trajectories while analyzing each patient's anatomy. Using an iMRIS suite, surgeons will be able to directly target to implant their leads.

Testing on the components of this system has shown the WayPoint anchors, made from titanium, to be MRI safe. The remaining components to be used during DBS lead implantation are all non-metallic and MRI compatible.



### Features:

- All inclusive MRI safe system provides a complete solution for DBS implantation in the MRI suite.
- WayPoint Inserter System works with both 1.5T and 3T scanners.
- Patient-specific platform offers proven targeting accuracy combined with flexible planning options.
- Simultaneous bilateral surgery possible, streamlining procedure workflow.
- Software visualizes new tracks on merged patient scans, assisting surgeons in ideal placement of DBS leads.
- Trajectory conformation CT can be merged with the plan to verify accurate surgical placement.
- Patient can be anesthetized for the entire procedure.



### Ordering Information:

- 66-WP-ID-01 – 130mm Inserter Kit\*
- 66-WP-ID-02 – 120mm extended clearance kit\*
- 66-IT-MR1 or 66-IT-MR3 – MR / Lead Insertion Tube with Stylet

### Optional Accessories:

- 66-WP-IKS or 66-WP-RU – WayPoint Implantation Kit

\*Requires 66-WP-SKS which is offered at no charge with purchase

### Additional Items Required for Operation:

- MP-KIT-P-U3 or MP-KIT-P-U4 – Unilateral Platform
- MP-KIT-P-BI – Bilateral Platform
- MT-CASE-OEC – Neurocase Procedural Support
- 66-WP-NV4.5 or 4.6 – WayPoint Navigator

#### WayPoint Navigator Software & Accessories

- C0240 – Laptop for Navigator Software
- C0239 – Starter License - Single surgical station
- C0241 – Standard License - Single surgical station w/ two additional users
- C0242 – Enterprise License - four surgical stations w/ ten additional users
- C0243 – Pay-Per-Use License - up to four surgical stations w/ two additions users
- C0246 – Pay-Per-Use License - per patient/per case
- C0244 – Academic License - fellow & interns associated w/ licensed surgeon

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