Reference	Trade Name
STX-SYS-001	SEEG-Tx® system
STX-GEN-001	SEEG-Tx® generator
STX-INTB-001	SEEG-Tx® interface box
STX-INTC-001	SEEG-Tx® interface cable (length 1m)
STX-ACC-020	SEEG-Tx® simulator
STX-ACC-030	SEEG-Tx® silicone rubber
STX-ACC-040	SEEG-Tx® equipotential cable (length 3.5m)
STX-ACC-050	SEEG-Tx® power cord US (length 3m)

Scan for more information

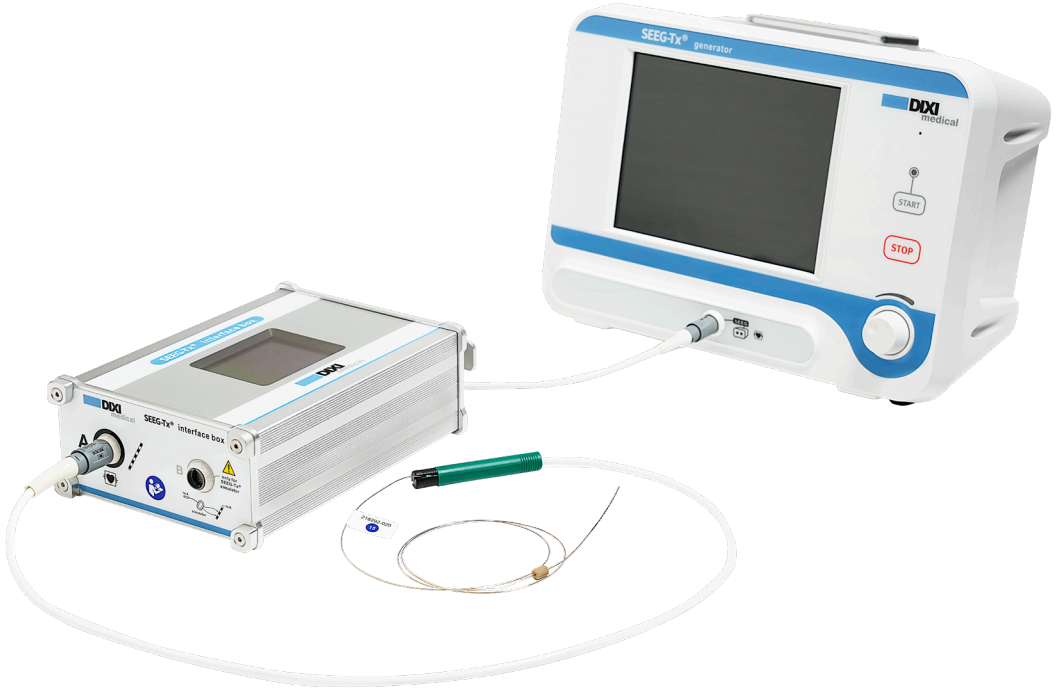
info@diximedus.com
1-888-664-DIXI (3494)

LF_1510_R00

SEEG-Tx®

Transforming SEEG from diagnosis to care

Pioneering a new standard in SEEG with the first power-controlled radio-frequency ablation (RFA) system, bridging diagnostic insight and intervention.



DIXI medical shall not be held responsible for any damage or harm resulting from improper use, use not in accordance with the Instructions for Use (IFU), or use by unauthorized individuals. Product images are for illustrative purposes only and may not represent the exact product configuration or available options in all regions. Technical specifications are subject to change without prior notice. Availability may vary by country. For region-specific information, please contact your authorized DIXI medical representative at info@diximedus.com or at 1-888-664-DIXI (3494).

SEEG-Tx®

Leverage your DIXI medical Electrodes
The same electrodes used for SEEG diagnosis are used for RFA, ensuring continuity from diagnosis to treatment.

Simplify the Workflow
The fully automated procedure requires no manual adjustments to power or duration, simplifying delivery and reducing procedural complexity.

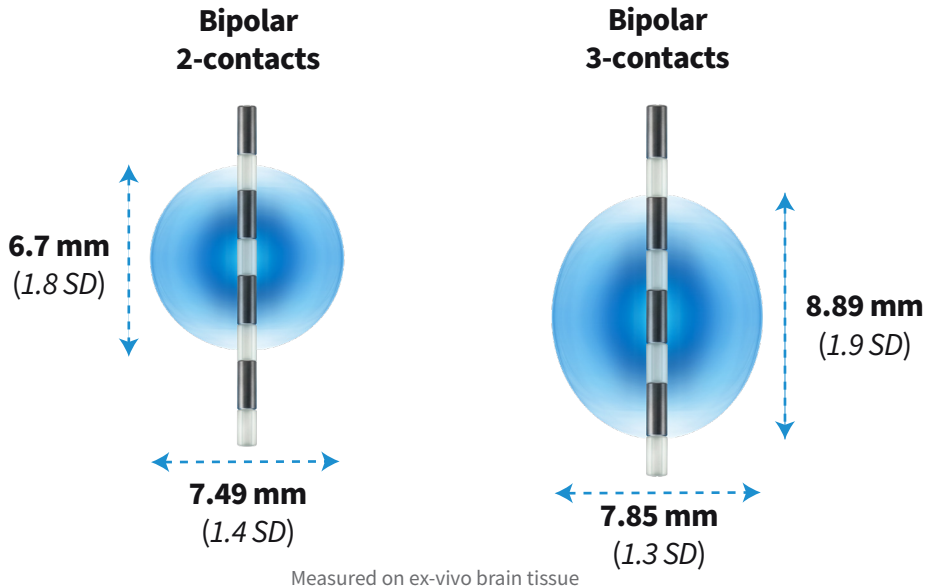
Support Clinical Efficiency
Continuous impedance monitoring and pre-planned parameters support efficient procedure management.

Enhance Procedural Flexibility
RFA can be performed either in the Operating Room (OR) or in the Epilepsy Monitoring Unit (EMU), according to your institution's workflow.

Ensure Continuity of EEG Monitoring
Following each lesion, the electrode can be reconnected directly to the EEG system to assess the instantaneous electrophysiological impact and continue patient monitoring.

Create large, reproducible lesions

A proprietary power-controlled system designed to maximize ablation volume while maintaining precise control of energy delivery for consistent and reproducible outcomes.



Measured on ex-vivo brain tissue

1. **Identify** your target
2. **Plan** the desired ablation volume using 2- or 3-contact bipolar configurations
3. **Ablate** with automated power-controlled delivery
4. **Repeat** on the next target without changing your workflow