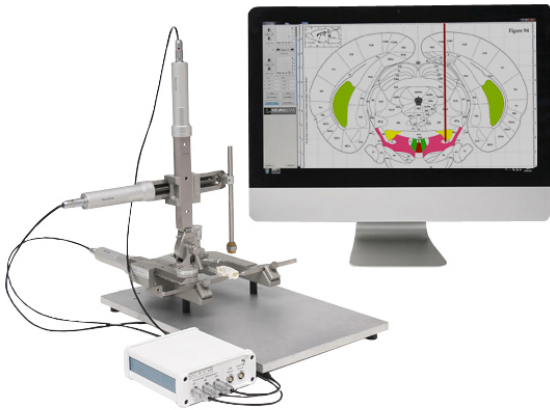
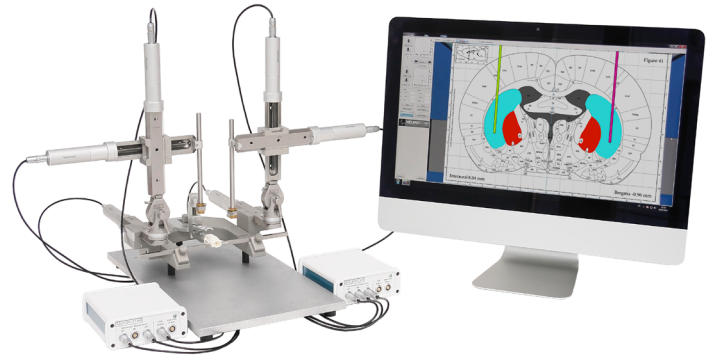


Robot Stereotaxic



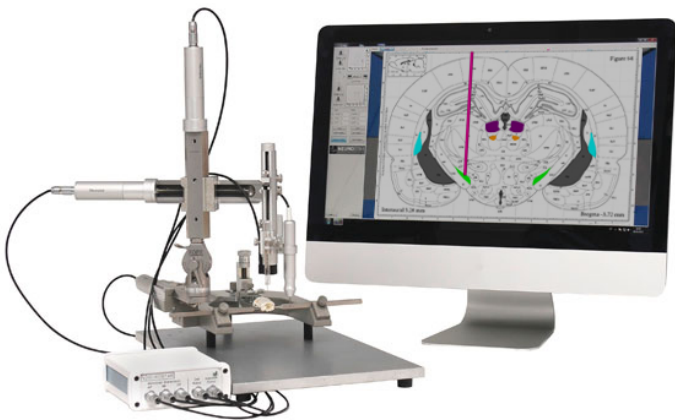
Single Robot Stereotaxic



Dual Robot Stereotaxic

- Computer Control
- Atlas Integration
- Head Tilt Correction
- Avoids Human Errors
- Experiment Planning
- Define/Store Targets
- Intuitive Navigation
- Angle Adjustment
- Bregma Setting
- Ultra Precise
- Time Saving
- High Throughput







Drill and Injection Robot



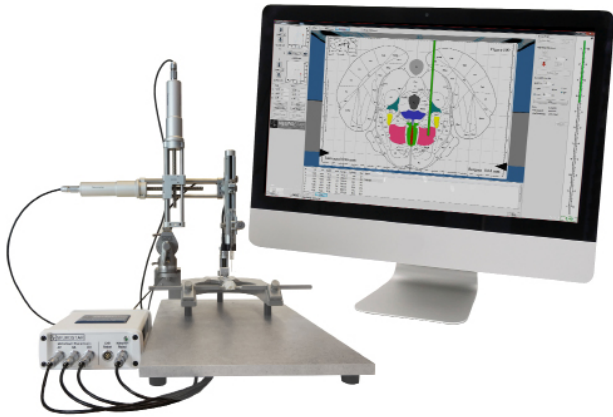
- High Throughput Drill & Inject
- No Tool Exchange
- Multiple Animal Procedures
- Ideal for Optogenetics

CLASSIC
STEREOTAXIC

ROBOT
STEREOTAXIC

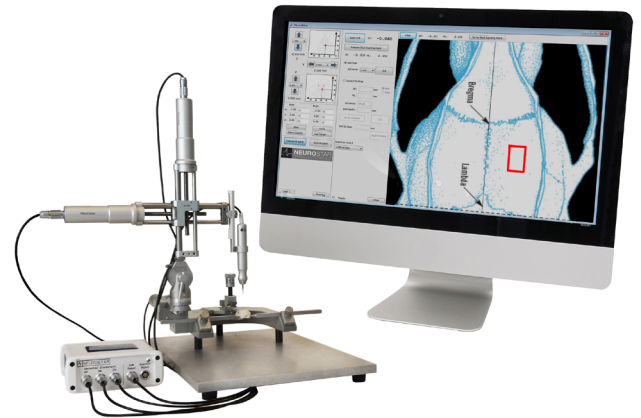
—	 atlas integration	✓
—	 computer control	✓
—	 alignment correction	✓
—	 avoids human errors	✓
—	 ultra precise	✓
—	 time saving	✓

Microinjection Robot



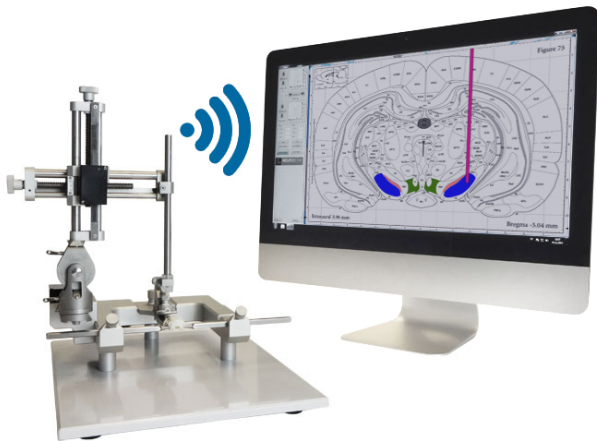
- Ultraprecise Microinjection
- Ultraprecise Syringe Positioning
- Multiple Injection Sites
- Glass Capillary Option

Drill Robot



- Depth Controlled, Safe Drilling
- Sharp-Edge Craniotomy
- Brain Windowing
- Skull Thinning

Wireless Digital Stereotaxic



- Atlas Integration
- Wireless Monitoring of the Probe
- Individual Atlas Adaptation
- Angled Trajectories

Smart BregmaFinder



- Bregma Detection
- Camera-Driven Positioning
- Experiment Monitoring
- Video Streaming