

# OPTIMAL DECISIONS REQUIRE PRECISE INFORMATION

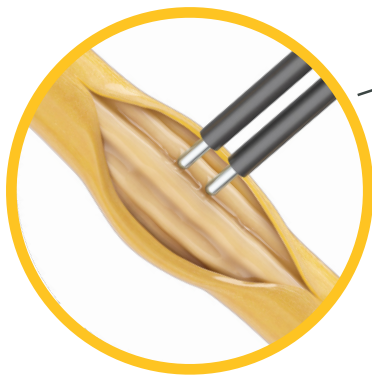
- Bipolar stimulation probe for finely controlled stimulation
- Intraneural information for precise decisions
- Safe and easy to use

**CHECKPOINT**  
GEMINI™

BIPOLAR NERVE  
STIMULATOR

### PRECISE INFORMATION CAN MAKE THE DIFFERENCE

Optimal outcomes rely on making finely tuned surgical decisions. Understanding nerve function at the fascicular level may mean the difference between ambiguity and certainty. The CHECKPOINT GEMINI™ Bipolar Nerve Stimulator delivers focused stimulation of specific nerves and fascicles, allowing you to take surgical actions based on the most precise information available.

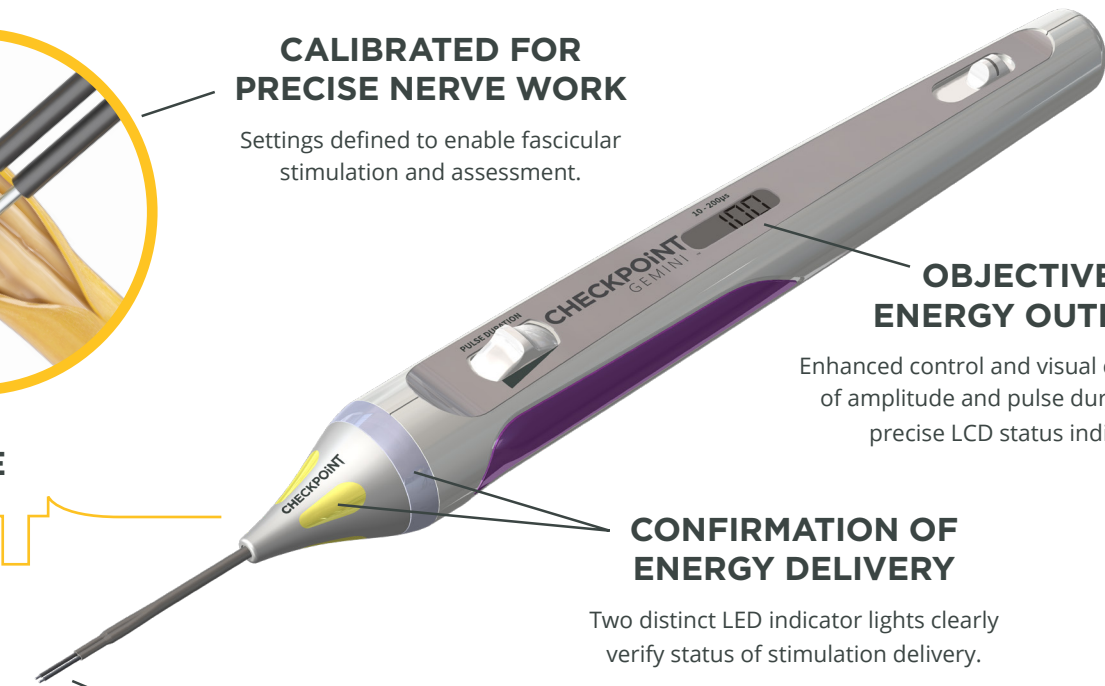


#### CALIBRATED FOR PRECISE NERVE WORK

Settings defined to enable fascicular stimulation and assessment.

#### NERVE SAFE

32 Hz biphasic waveform delivers safe, continuous nerve activation without diminished response – even on fast-twitch muscle tissue.



#### OBJECTIVE ENERGY OUTPUT

Enhanced control and visual confirmation of amplitude and pulse duration, with precise LCD status indicator.

#### CONFIRMATION OF ENERGY DELIVERY

Two distinct LED indicator lights clearly verify status of stimulation delivery.

#### PRECISE BIPOLAR STIMULATION PROBE

Bipolar stimulation probe creates limited field of influence on nerves, enabling activation of specific fascicles.

*This device is intended for direct stimulation of nerve tissue. If the procedure requires stimulation through other tissue such as scar to locate specific nerves, or direct stimulation of muscle tissue in order to assess or confirm function, the CHECKPOINT GUARDIAN™ nerve stimulator is recommended.*

### ORDERING INFORMATION

**Product name:** CHECKPOINT GEMINI™

**Description:** Bipolar Nerve Stimulator

**Item number:** 9092

**Unit of measure:** Box (4 each) | Rx Only

The Checkpoint Gemini Bipolar Nerve Stimulator is a single-use, sterile device intended to provide electrical stimulation of exposed motor nerves or muscle tissue to locate and identify nerves and to test nerve and muscle excitability. Do not use this Stimulator when paralyzing anesthetic agents are in effect, as an absent or inconsistent response to stimulation may result in inaccurate assessment of nerve and muscle function.

For a complete list of warnings and precautions regarding the use of the Stimulator, please visit [checkpointsurgical.com/ifu](http://checkpointsurgical.com/ifu).



NERVE CARE. **EMPOWERED.**

TF: 877.478.9106

O: 216.378.9107

F: 216.378.9116

[info@checkpointsurgical.com](mailto:info@checkpointsurgical.com)

Checkpoint Surgical, Inc.  
6050 Oak Tree Blvd., Suite 360  
Independence, Ohio 44131

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