

Stimuplex[®] Dig RC

Peripheral Nerve Stimulator

Reliable, accurate peripheral nerve location.



Now with optional
remote control!

Helping to enhance technique and improve
outcomes for over 15 years.

B. Confident.

B | BRAUN
SHARING EXPERTISE

Stimuplex® Dig RC

Peripheral Nerve Stimulator

- Constant current source to automatically compensate for variable tissue resistance
- 0.1 millisecond pulse duration triggers motor response only
- 0 - 5.0 milliamps low current range for patient safety
- Audio and visual LED alerts in event of cable disconnection or open circuit
- Current intensity analog control knob, 1 or 2Hz pulse frequency switch
- Low battery indicator
- Complete system of matched components with Stimuplex A and D Series single shot needles and Contiplex® Tuohy and Contiplex D continuous peripheral nerve block sets



NEW! Remote Control

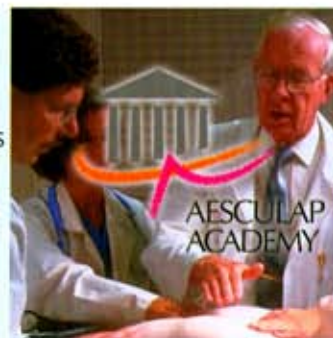
- Under-the-glove hand held remote current output control
- Palpation, puncture, and stimulation current adjustment up or down by the solo operator without compromising sterile technique



- Safe, ergonomic placement in the anesthesia provider's palm
- Held in place via two adjustable finger rings
- Add-on to any existing Stimuplex Dig RC model STIM300 (333542) with 3-prong connector or any new Stimuplex Dig RC nerve stimulator

Educational Resources

- Aesculap Academy CME accredited 1-day workshops on peripheral nerve blocks
- Mini-Fellowship 2-day program in Peripheral Nerve Blocks for Orthopedic Surgeries
- www.nerveblocks.net - a peripheral regional anesthesia multimedia online tutorial



Stimu-PLUS Stimuplex Maintenance Program

Annual maintenance program for your Stimuplex peripheral nerve stimulators to clean the unit and replace "wear and tear" parts.

For a product demonstration call 1-800-BBRAUN2 (800-227-2862) or visit www.bbraunusa.com/stimuplex

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