



Meet Gonogo™

An innovative active cord tester.

*Is your procedure a go?
Know with Gonogo™*



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Gonogo is the first solution to a decades old problem. Active cords that connect accessories such as snares may look fine, but in fact may have unknown damage that does not allow the cord to conduct thermal energy. The only indication to the clinical team of cord failure is an absence of thermal effect at the lesion site. This can lead to delays in treatment time or less than ideal clinical outcomes. With Gonogo you can now pretest your active cords!



Good to go?

Yes or No.

Compatible with all leading
endoscopy active cords.
Patent pending.
Made in the USA.

Gonogo Item # G16-09



Simple. Smart. Reliable. New from Genii -- your innovation leader.



Gonogo™ Instructions for Use

The Gonogo™ device is intended to be used to test the conductivity of reusable monopolar active cords used in professional environments. Such cords may appear patent but underlying, invisible damage may render them unable to successfully conduct adequate high frequency energy from an electrosurgery generator to an accessory in order to provide thermal therapy. The Gonogo device will indicate a pass or fail condition of the active cord at the time of testing.

NOT A TOY! Keep away from children. Use only as intended.

To operate: insert the generator connector (male) end of the active cable into the left port. Insert the accessory (female) end of the active cable into the right port of the Gonogo device. Attach both ends firmly. Press the black test button and hold briefly. If the red 'eye' lights, the cable has failed the conductivity test and should be discarded. If the green 'eye' lights, the cable is adequately conductive and can be used.

Battery: If no eyes light when the test button is pushed, the battery may need replacing. To replace, use a small screw driver to release and open the battery cover door on the back of the Gonogo base. Replace with a properly sized 6 Volt Alkaline battery such as a Duracell 28A. Securely close and refasten the battery cover door.

To clean: wipe the surface of the Gonogo device with a cloth dampened with soap and water or a mild disinfectant solution. **DO NOT IMMERSE. DO NOT AUTOCLAVE.**



Use with most commercially available monopolar active cords with 6mm or 8mm outer diameter male connectors and a standard female accessory fitting. Avoid the use of cord adapters.

Gonogo™ is product number G16-09 available from Genii, Inc., St. Paul, MN, and carries a 90 day warranty against manufacturing defects.

Contact customerservice@genii-gi.com Fax: 651-501-4810 or Phone: 855-501-4810 to order or for more information. www.genii-gi.com