



Newman Medical



**5-YEAR
WARRANTY**

ALL PARTS & LABOR
NO DIAGNOSTIC FEES
NO HIDDEN FEES
NO DOWN TIME

NO SURPRISES, JUST SUPPORT: DIGIDOP'S 5-YEAR WARRANTY

DigiDop 5-YEAR WARRANTY

Unexpected downtime can disrupt your workflow and impact patient care. That's why DigiDop offers an industry-leading 5-year warranty designed to get you back on track quickly and effortlessly.

The DigiDop 5-Year Warranty has you covered:

- **Complete Protection:** 5 years of coverage for all parts and labor with zero extra costs—even including accidental breakage.
- **Fast Turnaround:** Get back to your patients quickly with minimal disruption.
- **Zero Hassle:** No hidden fees, just easy and efficient service.
- **Dedicated Support:** We're here to help every step of the way.

Choose peace of mind. Choose DigiDop.

GO GREEN!

Save time and money while reducing your impact on the environment.

CHOOSE A RECHARGEABLE DIGIDOP

Smart  Recharge
System



WHY CHOOSE DIGIDOP?

Built to Last

Durable, reliable, and backed by a comprehensive warranty. Made in the USA.

Experience Matters

Decades of experience delivering innovative technology you can trust.

Leading Innovation

Advanced features for crystal-clear sound and effortless use.

Smart & Sustainable

Rechargeable and long-lasting, saving you time and money.





5-YEAR WARRANTY

All Parts. All Labor. No Exceptions.



Newman Medical



Most Dopplers come with a warranty that protects the manufacturer, not you. DigiDop's 5-year all-inclusive warranty is built around one idea: when your equipment needs service, nothing should stand between you and getting back to your patients.

HOW DIGIDOP COMPARES

WHAT MOST WARRANTIES LOOK LIKE

- X 1-2 year coverage
- X Diagnostic fees before any repair
- X Hidden repair charges
- X Slow turnaround, no loaner



DIGIDOP 5-YEAR WARRANTY

- ✓ 5 full years of complete coverage
- ✓ Zero diagnostic fees – ever
- ✓ No hidden costs, no surprises
- ✓ Fast turnaround, we answer the phone

WHAT'S COVERED – NO FINE PRINT



PROFESSIONAL AND SENSITIVE DOPPLERS

Newman Medical



50 Years in the Marketplace
Trusted by clinicians since the 1970s



Made in the USA
Manufactured in Colorado



5-Year All-Inclusive Warranty
All parts. All labor.
No fees. No downtime.



Best-in-Class Support
We always answer the phone.

CHOOSE YOUR MODEL

DigiDop "Classic"

STANDARD SIZE



- Standard ergonomic form factor for all-day clinical use
- Superior battery life – outlasts the competition

DigiDop II

POCKET-SIZED



- Palm-fitting pocket design for maximum portability
- Matched battery life to leading competitors

DigiDop 901

TABLETOP HOSPITAL STANDARD



- Dual top speakers for clear stereo sound
- Two probe cradles – always charged, always ready
- Drop-on charging pyramid included; optional wall mount recharger

INTERCHANGEABLE PROBES – COMPATIBLE WITH ANY DIGIDOP MODEL

VASCULAR PROBES

Highly sensitive signal acquisition with an ergonomic shape that fits easily in hand – or in a sterile glove finger for use in sterile fields.



D8 – 8 MHz
Shallow vessels: radial, ankle, foot, digits, penile



DD5 – 5 MHz
Deeper penetration: brachial, carotid, femoral, deep veins



DPPG – Audio PPG
Only audio PPG probe in the DigiDop lineup. Digit assessment and TBI studies – includes toe cuff.

STEADYDOP VASCULAR PROBES

Stethoscope-style grip anchors the probe against the patient's limb for a locked-in arterial signal – no probe hunting, no rescanning.



D8-SD – 8 MHz SteadyDop
Shallow vessels with stabilized grip. Radial, ankle, foot, digits.



D5-SD – 5 MHz SteadyDop
Deeper vessels with stabilized grip. Brachial, carotid, femoral.

Zero Learning Curve
Any staff member captures a confident ABI signal on the first try. Compatible with all DigiDop and simpleABI systems.

FETAL PROBES

Sensitive, smooth-profile probes designed for patient comfort – easy to hold, easy to clean.



D2 / D2W – 2 MHz
Deeper penetration. D2W is fully waterproof – works in the birth tub.



D3 / D3W – 3 MHz
Wide angle. Ideal for early fetal hearts. D3W is fully waterproof.



D2W / D3W – Waterproof
Fully sealed for use in aquatic birth environments.