

Non-Display, Rechargeable, Extended Battery Life, Standard Professional Size
With Interchangeable Vascular and Fetal Probes

**INDUSTRY-LEADING
5 YEAR WARRANTY**
ALL PARTS & LABOR
ACCIDENTAL BREAKAGE
NO DIAGNOSTIC FEES
NO HIDDEN FEES
MINIMAL DOWN TIME

**MADE IN
USA**

**REAL PEOPLE
REAL SUPPORT**
NO ROBOTS.
NO RUNAROUND.
JUST REAL HELP.



The DigiDop Classic handheld Doppler delivers exceptional diagnostic performance in a professional-grade package. Made in the USA with premium materials, this standard-sized unit features Digital Sound Clarity™ technology for superior sound quality and accurate readings. Its comfortable grip and robust construction make it perfect for daily clinical use.

Like all DigiDop products, it comes with an industry-leading 5-year comprehensive warranty that covers all parts and labor with absolutely no hidden fees or diagnostic charges.

DigiDop Classic Features

- Made in the USA with high-quality materials
- Comprehensive 5-year warranty coverage
- Standard professional size for optimal handling
- Extended battery life for uninterrupted use
- Comfortable grip for extended sessions
- Optional recharge base for convenience

DD-301 Ordering Info

| Model | Description | Pkg. |
|------------|---|------|
| DD-301-D2 | Non-Display, Rechargeable, 2 MHz fetal probe | 1/ea |
| DD-301-D2W | Non-Display, Rechargeable, 2 MHz waterproof fetal probe | 1/ea |
| DD-301-D3 | Non-Display, Rechargeable, 3 MHz fetal probe | 1/ea |
| DD-301-D3W | Non-Display, Rechargeable, 3 MHz waterproof fetal probe | 1/ea |
| DD-301-D5 | Non-Display, Rechargeable, 5 MHz vascular probe | 1/ea |
| DD-301-D8 | Non-Display, Rechargeable, 8 MHz vascular probe | 1/ea |

SIMPLIFY VASCULAR ASSESSMENTS WITH THE STEADYDOP PROBE

Its unique stethoscope-like grip and optimized design ensure easy vessel tracking. Compatible with Newman Medical's DigiDop & simpleABI systems. Optional accessory. Contact your Newman Medical rep for details.



Optional recharge base



Interchangeable probes



Smart  Recharge System