



The Next Generation in Vascular Doppler Technology

Why Choose SteadyDop?

CLINICAL EXCELLENCE

- Stethoscope-like design eliminates movement errors
- Built-in optimal angles for reliable artery detection
- Wide sensors provide superior tracking capabilities
- Significantly reduced ABI measurement errors

PATIENT EXPERIENCE

- · Minimized pressure reduces discomfort
- Prevents disruption of vascular flow
- Ensures accurate readings with less repositioning

PRACTICE EFFICIENCY

- Compatible with all Newman Medical equipment
- Seamless integration with existing workflows
- Ideal for users with NO prior Doppler experience
- Perfect for beginners through advanced practitioners



Perfect for Users with NO Prior Doppler Experience



SteadyDop Ordering Info

SKU **Description**

D5-SD 5 MHz SteadyDop Vascular Probe

D8-SD 8 MHz SteadyDop Vascular Probe



IDEAL FOR:

Primary care practices | Novice to expert Doppler users | Professionals expanding diagnostic capabilities

STEADYDOP-COMPATIBLE NEWMAN MEDICAL SYSTEMS

Automated Cuff-Link Systems



- simpleABI-400CL
- simpleABI-450CL
- simpleABI-500CL
- simpleABI-600CL

Manual Handheld Systems

- simpleABI-250
- simpleABI-300



DigiDop Dopplers



SteadyDop Launch Promotion

Limited Time Special Offers - Save Big on Next-Generation Vascular Doppler Technology



simple ABI System Owners

FREE 5 MHz SteadyDop Probe with any new Doppler-based simpleABI system purchase

OR

\$100 OFF for Existing Owners \$359.95 → \$259.95

ELIGIBILITY:

New buyers: FREE SteadyDop probe

included

Recent buyers: Purchased after May 1,

2024 - FREE probe

Existing owners: Systems purchased

before May 1, 2024 - \$100 OFF

DigiDop Doppler Owners

\$100 OFF SteadyDop Probe \$359.95 → \$259.95

ELIGIBILITY:

All DigiDop owners qualify - regardless of purchase date Works with all DigiDop Doppler units



★ Can be combined with trade-in promotions! ★

Redemption Period: May 1 - September 30, 2025

Offer may be extended or terminated at Newman Medical's discretion. SteadyDop probe ships separately after redemption form is submitted and verified.

