# **DIGIDOP SMART RECHARGE BASE**

Newman ) Medical

FOR DIGIDOP DOPPLER SYSTEMS





breakage

# **ALWAYS BE READY**

**DigiDop Smart Recharge Base for Rechargeable Units** 



The Smart Recharge Base for DigiDop Dopplers offers a convenient solution for storing and charging your device. Featuring the Smart Recharge System, the base automatically stops charging your DigiDop once it's full, eliminating the risk of overcharging and ensuring a long-lasting battery life.

## **Newman Medical History & Commitment**

- **Decades of Experience:** The Newman family has been a leading force in the Doppler industry and ultrasound diagnostics since the 1970s.
- Innovation & Quality: Newman Medical is dedicated to ongoing product development, bringing high-quality diagnostic tools to the market.
- Exceptional Service: They prioritize building long-term relationships with customers through a relentless focus on service.

## **First-Class Support**

- **Experienced Team:** Newman Medical boasts the industry's best customer service team, averaging over 25 years of experience.
- **Dedicated Representatives:** Their extensively trained field representatives are readily available to address physician needs.
- Comprehensive Support: Newman Medical offers both online and in-person clinical support options for physicians.

## **Sustainability**

- Smart Recharge System™ (SRS): This innovative system promotes sustainability by eliminating the need for disposable batteries.
- Cost & Time Savings: SRS saves time and money by reducing battery purchases and disposal.
- Long-Lasting Batteries: Rechargeable batteries hold a charge for years and can be recharged over 2,000 times.

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# GEBASE Newman in Medical

# The Digit product family

#### DigiDop "Classic"



- · Standard size
- Longer battery life than similar competitor products

#### DigiDop II



- Smaller size
- Ergonomic fits comfortably in your hand
- Similar battery life to competitor products

#### DigiDop 901 Tabletop

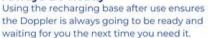
- · Ideal for hospital use
- Great room-filling sound from two speakers on top
- Two probe cradles
- Standard drop-on charging pyramid
- Optional wall mount recharger





## 01

#### **Always Be Ready**







## 02

#### Save Time & Money

Rechargeable batteries eliminate the need for so many repeat purchases and trips to the store. You just recharge your batteries at the end of the day.



#### Conserve Resources

Because rechargeable batteries can be used over and over, far fewer need to be manufactured and transported than when using single-use disposable batteries.





#### **Environmentally Friendly**

Rechargeables are highly effective in reducing your carbon footprint, as one rechargeable battery can replace thousands of single-use batteries, which would all end up in a landfill after use.





For added convenience, the DigiDop can be purchased with a Smart Recharge System. This intelligent system specifically charges rechargeable batteries without the risk of overcharging, ensuring a long lifespan for your DigiDop's power source.

Charging is simple: just plug the AC adapter into the designated recharge port on the unit. To achieve a full charge, it's recommended to leave the DigiDop plugged in for 3-6 hours. However, if you need a quick boost for immediate use, a 15-minute charge with the AC adapter will suffice.

And don't worry about forgetting to unplug the DigiDop - leaving it connected while not in use won't damage the batteries.

#### **Ordering Information**

#### Rechargeable Doppler System Model

DD-301 DD-701 DD-330R DD-770R DD-901 Compatible Wall/Table Recharge Base

ACC-111 ACC-111 ACC-131 ACC-131 Base included