

Handheld Doppler Ultrasound System

The LifeDop® offers great sensitivity, high-fidelity sound, and the latest technology.

Obstetric and Vascular options available.

Performance, Reliability, Service.

L150 Series – The LifeDop®150 is a **non-display** handheld Doppler with superior sound quality. It features rechargeable batteries and audio recording options (available on specific models). The LifeDop® 150 accepts all non-directional LifeDop probes.

L250 Series – The LifeDop® 250 is a full-featured handheld device with **a large display** that indicates heart rate, battery status and signal strength. Rechargeable batteries and audio recording are available on specific models. The LifeDop® 250 accepts all LifeDop® non-directional probes.

Features include:

- Improved ergonomics and overall appearance
- Louder audio output and user accessible batteries
- Improved stand and wall mounting

Available with:

- 2MHz Waterproof Probe (Obstetric)
- 3MHz Probe (Obstetric)
- 5MHz Probe (Vascular)
- 8MHz Probe (Vascular)



NEW

LifeDop® Handheld Doppler Carrying Case for L150/L250

Part Number: PHK260



LifeDop® Handheld Doppler Stand with Basket & Theft-Proof Bracket (Doppler not included)

Part Number: PHK200



LifeDop®

Doppler Ultrasound System

LifeDop® Specifications

- Fetal Doppler: 3 MHz
- Waterproof Fetal Doppler: 2 MHz
- Vascular Doppler: 5 and 8 MHz (not for fetal use)

Controls

- Separate volume control and push ON/OFF button
- Automatic turn off function after 3 minutes

Power Source

- Battery voltage:
 - 3 - AA Alkaline 1.5 volt (non-rechargeable) or
 - 3 - AA NMHi 1.2 volt (rechargeable)
- Battery life: 1,250 one minute exam (Alkaline) or 1,000 one minute exams (NMHi) rechargeable

Weight

11.29 oz. (320 gm)

Dimensions

5.5 x 2.75 x 1.3 in (140 x 70 x 35 mm)

Warranty

- Dopplers are covered by a 2-year warranty.



LifeDop® 150 Series
Without Display

LifeDop® 250 Series
With Display

Probes - All of our Dopplers have interchangeable probe capabilities so you can choose the best probe for your needs

| Frequency | Application | Order Description | Part Number |
|-------------|--|---|--------------|
| 2 MHz | Waterproof | LifeDop® Non-Display with 2 MHz probe – Waterproof | PHL150-SD2W |
| | | LifeDop® with Display with 2MHz probe – Waterproof | PHL250-SD2W |
| | | LifeDop® with Display with 2MHz probe – Waterproof Rechargeable | PHL250R-SD2W |
| 3 MHz | Versatile OB/GYN and Early Gestation | LifeDop® Non-Display with 3 Mhz probe | PHL150-SD3 |
| | | LifeDop® with Display with 3 MHz probe | PHL250-SD3 |
| | | LifeDop® with Display with 3 MHz probe Rechargeable | PHL250R-SD3 |
| 5 MHz | Designed for Obese Patients and Vascular Use | LifeDop® Non-Display with 5 Mhz probe | PHL150-SD5 |
| | | LifeDop® with Display with 5 MHz probe | PHL250-SD5 |
| | | LifeDop® with Display with 5 MHz probe Rechargeable | PHL250R-SD5 |
| 8 MHz | Vascular Use | LifeDop® Non-Display with 8 Mhz probe | PHL150-SD8 |
| | | LifeDop® with Display with 8MHz probe | PHL250-SD8 |
| | | LifeDop® with Display with 8MHz probe Rechargeable | PHL250R-SD8 |
| | | LifeDop® with Display with 8MHz sterilizable probe Rechargeable | PHL250R-STN8 |
| Accessories | | LifeDop® 2MHz probe - Waterproof | PHSD2W |
| | | LifeDop® 3MHz probe for OB/GYN office and early gestations | PHSD3 |
| | | LifeDop® 5 Mhz probe for Vascular use | PHSD5 |
| | | LifeDop® 8 MHz probe for Vascular use | PHSD8 |
| | | LifeDop® 8 MHz sterilizable probe for Vascular use | PHSTN8 |
| | | LifeDop® Handheld Doppler Stand with Basket & Theft-proof Bracket | PHK200 |
| | | LifeDop® Handheld Doppler Carrying Case for L150/L250 | PHK260 |



www.parkerhealth.com.au
www.parkerhealth.com.my
www.parkerhealth.co.nz



Scan QR code
to download pdf

PD1232