

## **Pocket-Dop II - Vascular**

The Pocket-Dop II is known worldwide as the leading Doppler.

- Four interchangeable probes - two obstetrical and two vascular - and a built-in speaker are features that make this device versatile for many applications.
- Other features include belt clip, sturdy, protective carrying case, recharger, and a five-year parts warranty.
- Vascular applications include helping to detect arterial disease and venous disease, assessing blood pressures, checking for impotence and locating vessels for IVs and any other application where detection and monitoring of blood flow is important.
- The 5 MHz probe is used for general vascular diagnosis. May be used for deep arterial and venous flow detection.
- The 8 MHz probe is a vascular probe used for superficial vessel studies. It can be used to assess blood pressures and detect blood flow in digits.



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### **Pocket-Dop II Technical Specifications**

Dimensions:	6.0 x 2.49 x 1.2 inches (15.24 x 6.32 x 3.05 cm)
Weight:	10.9 oz (309 grams)
Power source:	110V recharger (220V optional)
Battery type:	(2) AA rechargeable NiCad batteries.
Battery capacity:	More than 60 exams of one minute duration each
Battery recharge time:	10 hours (3.5 hours to restore 50% of capacity)