Hadeco®

Excellence in Human Service and Technology

Bidop 7

BI-DIRECTIONAL HAND HELD DOPPLER WITH LCD & GREAT SOUNDS



https://www.hadeco.co.jp/

BI-DIRECTIONAL HAND HELD DOPPLER WITH COLOR LCD

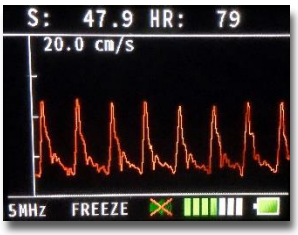
Bidop 7

- **Newly advanced Great Sounds**
- **Snap-lock connector for easy insertion and removal**
- **Advanced Menu Screen for easy operation**
- **30 waveform memory and USB interface**
- **Blood volume flow calculations**
- **PPG probe (Option)**
- **PPG-BP mode for toe pressures**
- **Printing by BD-7 print (Freeware for Widows)** which can be downloaded on our web site **www.hadeco.co.jp**

CLINICAL APPLICATIONS

- Detection of arterial and venous blood flow velocity for vascular disease.
- PEAK & MEAN blood velocity determinations.

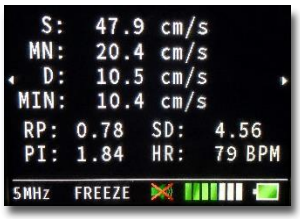
DISPLAY SAMPLE



Velocity waveform



PPG AC waveform



Velocity parameters



30 waveform Menu

DOPPLER PROBES

Standard (Clinic): 2, 4, 5, 8 & 10MHz



Optional probes:

- Pencil*1: 8MHz
- Flat: 8MHz

Sterilizable probes*2:

- Pencil: 8, 10 and 20MHz
- Autoclavable: 8MHz

Other probes available

*1: *Standard pencil probe is not available in EU Countries.*
*2: *All sterilizable probes are not available in EU Countries.*

OPTIONS

Windows software:

- Smart-V-Link for Windows

PPG options:

- PPG probe (PG-30)
- Toe cuff (DVC-1.9H/ DPC-2.5H)
- PPG clip
- Sphygmomanometer


PG-30

ACCESSORIES

Carrying case/ AC adaptor/ Ultrasonic gel

SPECIFICATIONS

Power Supply:	Ni-MH rechargeable battery pack or AC adaptor
Automatic shut-off:	No signal: 2min./Freeze: 5min.
Max speaker output:	1.25W or more
Multi-frequency:	2, 4, 5, 8, 10 and 20MHz*2
Mode settings:	Memory, Direction, Scale, Volume flow, Language, etc.
Waveform memory:	30 waveforms
LCD display:	320 x 240 dots, 3.5-inch TFT Color LCD
External Outputs:	Headset connector USB port for PC connection
Dimensions:	93 (W) x 214 (L) x 60.5(H) mm
Weight:	570g (including Probe included)
Options:	PPG probe, Smart-V-Link, & etc.
Electrical safety:	Conforms to IEC60601-1

*2: *Sterilizable probe is not available on European Union Countries.*

Specifications are subject to change.

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