

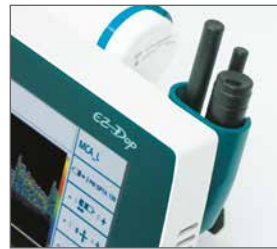


EZ-Dop®

Compact design. High performance.

- Digital DWL Doppler technology
- Best signal and image quality
- Specialised for routine applications
- Measurement range to 1.200 cm/s
- Large touch display
- Intuitive user interface
- Portable and space saving
- For easy use in ICU and OR
- Coming soon:
upgradable battery pack
- Integrated power supply





Probe holder
for 3 probes

Integrated holder for gel bottle

High Resolution
touchscreen



With rail clamp
or Vesa-75 holder optional

Multiple interfaces and
integrated power supply



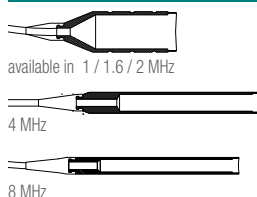
Upgradable
battery pack optional ²



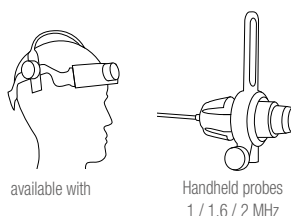
EZ-Dop®

| | |
|---|--|
| Dimension L x W x H | 8.2 x 13 x 3.9 inch |
| Weight | 8.6 lb |
| Doppler frequencies (MHz) | PW: 1 / 1.6 / 2 / 16 PW & CW: 4 / 8 |
| Doppler channels | 1 |
| Spectra windows | 1-9 |
| Doppler-M-Mode | ● |
| Gates | max. 8000 |
| Audio playback | ● |
| Report generator | ● |
| Display built-in | 12.1" |
| Resolution | 1280 x 800 |
| USB remote control | optional |
| Storage medium | 480 GB SSD |
| USB ports | 1 x 3.1, 2 x 2.0 |
| Ethernet | 10 / 100 / 1000 MBit |
| Graphic card interface | mini-DP |
| Analog outputs | 4 |
| Operating system | Windows® 11 IoT Enterprise |
| Offline Reader | ● |
| Remote Support | ● |
| Drive Backup Software | ● |
| DWL® database | ● |
| Archiving external | USB / NET |
| Data export | UTF-8 ASCII |
| Data communication | HL7 |
| Touchscreen | PCAP Multi-Touch |
| Wireless | WLAN (ac/ax/b/g/n) Bluetooth 5.1 |
| DICOM | optional |
| internal power supply | 100 - 240 V ~ 50 - 60 Hz |
| Optional upgradable battery pack ² | 6700 mAh |

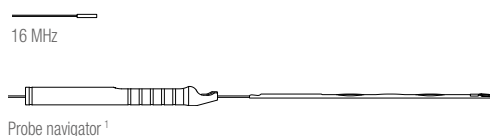
Handheld probes



Probe fixations



Microprobes



Software

* Routine

Basic configuration

Digital DWL® Doppler device with routine software incl. Doppler M-Mode, touchscreen, probe holder, power cable, holder for gel bottle

Additional accessories

Keyboard, mouse, remote control, upgradable battery pack ², Vesa-75 holder, cart, rail clamp, analog output cable, system bag

Certification

MDR IIa: System and probes



Authorized DWL® Distributor

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EZ-Dop®

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Compumedics Germany GmbH is certified in accordance with ISO 13485.
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¹ Merchandise, ² Coming soon