

Digital Stethoscope

State of the art audio technology

Stream crystal clear heart, lung and body sounds to help clinicians make informed medical decisions from a distance.

With native support for the stethoscope, the ProEX Telehealth Hub introduces frequency filtering options, store & forward and audio streaming to a remote physician during a telehealth session.

This stethoscope uses a chest piece that includes an embedded amplifier, analog-to-digital converter and an embedded USB interface to create exceptional sound quality, noise reduction and enhanced amplification. All the physician needs to do is plug in a headset to the ProEX and they are ready to listen to the patient.



Advancing auscultation.



Digital Stethoscope

State of the art audio technology

Stream crystal clear heart, lung, and body sounds (auscultation) to help clinicians make informed medical decisions from a distance.

Compatible with TrueSteth (pictured), ProEX systems.



FEATURES & BENEFITS

- Uses patented piezo technology for picking up body sounds with minimum artifacts
- Sleek design for optimal handling
- Solid weight helps in attaining a stable reading
- No buttons or dials, the easiest-to-use electronic stethoscope available
- No batteries needed
- Embedded amplifier
- Embedded Analog-to-Digital Converter
- Connectivity via USB 2.0, 3.0
- 1.7m cable length

SPECIFICATIONS

- Dimensions** 42 (L) x 37 (W) x 29 (H) ±2mm
- Weight** 144 ±2g (including cable)
- Power** The stethoscope derives its operating voltage from the 5V supplied by the USB interface

CERTIFICATIONS & STANDARDS

Class II Medical Device	FDA 510(k)
IEC 60601-1:2005	CE
EN 60601-1-2:2007	ISO 13485



For more information or to book a demonstration, please contact Visionflex at sales@visionflex.com

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