

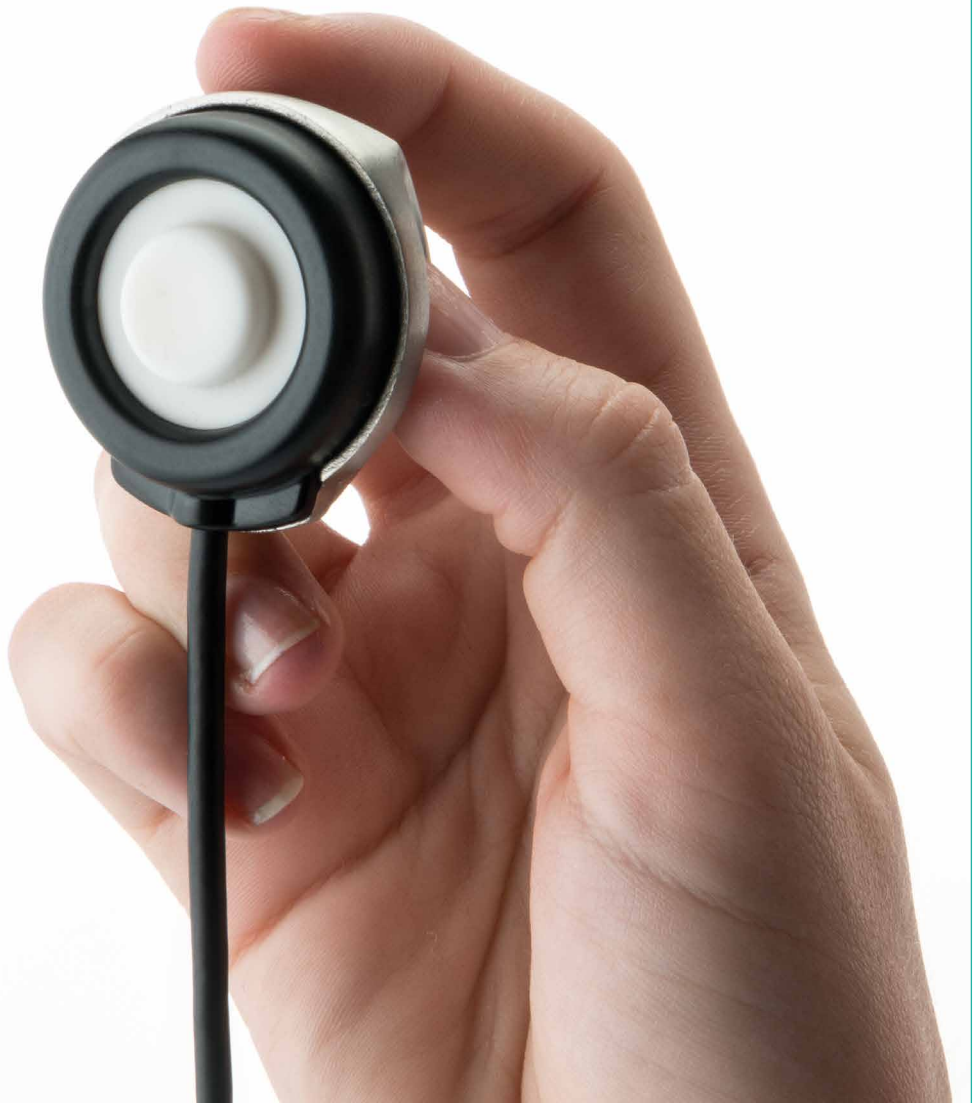
# VF-Digital Stethoscope

## State of the art audio technology

Designed specifically for telemedicine, the VF-Digital Stethoscope streams 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



# VF-Digital Stethoscope

Works with heart, lung,  
and other body sounds

**visionflex**

Equality healthcare



Typical stethoscope trace display on a ProEX

## Features

- **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**

## 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

## Certification & Standards

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

## Ordering Information

Part number VFDIG-STETH1

For further information and a demonstration, contact Visionflex at [info@visionflex.com.au](mailto:info@visionflex.com.au)

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