

# TELEHEALTH SOLUTIONS





# **ProEX**Hub

All-in-one telehealth device with clinical examination and imaging functionality.

The ProEX Telehealth Hub integrates clinical examination functionality with video conferencing to deliver the next generation of remote medical care. Carry out detailed medical examinations on patients, host live video consultations, connect with colleagues and share saved images and data.

### **FEATURES & BENEFITS**

- Connect via WiFi, ethernet, Bluetooth® or USB
- Inputs: HDMI, DVI & S-Video, USB (UVC), mic, and line-in
- Outputs: HDMI, DVI, USB, headphone, line-out
- Medically approved and HIPAA/GDPR ready
- Built-in webcam and microphone



# **Telehealth Cart**

Ergonomic, easy to manoeuvre medical cart with pivoting LCD bracket.

This innovative, truly ergonomic and easyto-manoeuvre medical cart features sit-tostand height adjustment, independent screen positioning, side-to-side keyboard motion and an adjustable back-tilt keyboard tray.

#### **FEATURES & BENEFITS**

- Configurable to include: LCD pivot, worksurface, secure CPU compartment, scanner holder bracket, mouse holder, wrist rest, keyboard tray, left/right mouse tray
- Can include: rear handle, storage basket, cable storage rechargeable, hot swappable battery packs





**ProEX**Mobile

Rugged telehealth tablet with 4G perfect for fieldwork, outreach clinics and travelling health professionals.

Portable, battery powered all-in-one telehealth tablet that offers the key features of a ProEX Desktop, for those on the go.

#### **FEATURES & BENEFITS**

- IP54 water-dust rating and 10.1" screen with scratch resistant Gorilla-glass
- Dual long-life hot-swappable rechargeable batteries
- Connectivity: 4G, WiFi, Bluetooth® and USB
- Powerful data management software and archiving system
- Built-in front and rear HD cameras and microphones
- Vehicle-mount / VESA mount and desktop docking station options

# **Telehealth Mobile Kit**

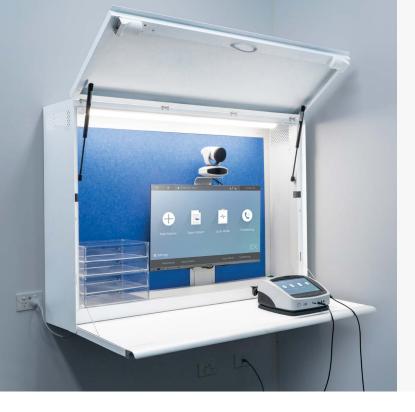
Transport a ProEX Mobile and a customised range of peripherals in one easy, portable solution.

Telehealth Mobile Kit is fully customisable to your needs. With multiple storage spaces, there is a place for every peripheral.

With flexibility and functionality so you can quickly wheel it as a suitcase or comfortably carry it as a backpack with the well padded, extra wide straps.

#### **FEATURES & BENEFITS**

- Removable adjustable pocket for 13-inch to 17.3-inch devices
- Spacious, well-organised compartments
- Felt-lined tablet pocket
- Smooth, quiet wheels
- RFID-protected pocket
- Hidden wide, comfortable and well-padded
  shoulder straps



# **Telehealth Cabinet**

The lockable Telehealth Cabinet keeps all your accessories along with the monitor, camera and ProEX Hub in one secure and organised location along with providing a large and stable work surface.

Allows your clinical space to be used for multi-purpose activities, safe in the knowledge that all of your telehealth equipment is secure and ready for use at a moment's notice.

### PROEX SERIES COMPATIBLE ACCESSORIES



#### GEIS<sup>®</sup> General Examination Camera

Accurate diagnosis requires attention to detail and high-quality imaging. The multi-purpose GEIS® full HD 1080p camera with high intensity LED illumination provides greater detail and more flexibility. USB connection.



# Video USB Otoscope

Precision optics, high-intensity LED illumination and professional-grade camera electronics support the practitioner in making an accurate diagnosis. 5-50mm depth of focus and 60° field of view. USB connection.



### **HD Endoscope Camera**

The ultimate in full HD precision endoscopic images. Fantastic clarity and highly ergonomic at just 140 grams. Rugged all metal construction. USB connection.



# Video Rhino Laryngoscope

Ultra-compact, featuring an integrated light source and USB connectivity. Designed to ensure excellent optics, illumination and camera electronics to deliver natural and clear images.



#### Dental Camera Intraoral HD C-U2

The latest technology in intraoral cameras. Easy to use, designed for more maximum patient comfort, high definition image quality and super bright LED illumination. Instantly recognise and display cavities and plaque. USB connection.



#### Horus HD Camera Scope Series 1 / Series 3

Easy hand-held system with interchangeable attachments for ENT, dermatology, ophthalmology, women's health and general examinations. It can save images and video to a memory card or stream to a ProEX, Mac or Windows PC.

#### PROEX SERIES COMPATIBLE ACCESSORIES



**Fingertip Pulse** Oximeter

Non-invasive, fast, accurate measurement for patients' oxygen saturation (SpO2) and pulse rate (PR). Bluetooth<sup>®</sup> connection.



**Handheld Pulse** Oximeter

At-a-glance analysis of SpO2 and PR in both a table and graph format. Easy to use and packed full of features which greatly enhance patient care. USB connection.



**Blood Pressure Cuff** with Integrated Pump

Quick and easy blood pressure monitor with A&Ds Continua Certified system, ensuring consistent, precise readings. Bluetooth® connection.



### **Multi-Functional HD Camera Kit**

Versatile, wireless medical camera to quickly and efficiently capture and share HD clinical images. Available with multiple lens attachments. USB connection.



# **Digital Stethoscope**

Designed specifically for telemedicine, stream crystal clear heart, lung and body sounds to make informed medical decisions from a distance. USB connection.



# Infrared Thermometers

Fast and simple patient temperature readings in one second with in-ear or forehead models, all with Bluetooth<sup>®</sup> connection.



### **Portable ECG Heart** Monitor

Easy to use, large display, battery operated, Bluetooth<sup>®</sup>. 4 measurement patterns. Single channel: palm, leg, chest and optional 3-lead for chest/torso.



### **Blood Glucose Meter**

Quickly transfer accurate blood glucose readings via Bluetooth® to a ProEX telehealth device. Easy to read backlit display with fast glucose readings and auto power-off.



### **Weighing Scales**

Weighing scales assist patients to develop good habits for management of diabetes, diet, exercise and weight. Industrial and Bluetooth<sup>®</sup> scales available.



#### Video Examination **Glasses HD**

HD, USB connected video glasses with 3 metre cable for hands free imaging.



respiratory tract structures, including the nasal tract, nasopharynx, oropharynx and larynx. USB connection.



Horus+ Video **Otoscope HD** 

Capture HD images or record/ stream video with the touch of a button. Observe external auditory ear canal and tympanic membrane. Local storage and USB connection.

please contact Visionflex at sales@visionflex.com





