



# **ONEHealth** powered by DigiGone

## A powerful portable telemedicine kit

Powered by DigiGone, OneHealth brings virtual care to patients who are homebound or live in areas with limited/no primary care availability. With its easy-to-use diagnostic tools, OneHealth empowers physicians with automatic real-time patient data transmission and enables the onsite attendant to quickly apply the treatment options. The tablet operates on DigiGone's award-winning intuitive software and is housed in a small, waterproof and rugged case, making it highly portable. OneHealth is the perfect telemedicine kit for your vessel, yacht, aircraft, remote site, rig or office.

### FEATURES

- All transmissions are encrypted using 256-bit AES
- Multi-party video, voice, text and file transfer
- Secondary private channel video collaboration
- Live medical device data streaming
- Remote control of camera by doctor or medical specialist
- Multi-camera selection
- Still image capture and auto send
- Operates on Android OS

### PHYSICAL SPECIFICATIONS

- Weight: < 11 lbs./ 4.9 kg
- Dimensions: 15"L x 12"H x 7"D

### COMPONENTS

- Semi-Ruggedized 8" Android Tablet
- Built-in Wi-Fi g/n
- 5 Lead ECG
- Bluetooth Thermometer
- Bluetooth Pulse Oximeter
- Bluetooth Blood Pressure Monitor
- Bluetooth Blood Glucose Meter
- USB Otoscope
- USB Electronic Stethoscope
- Wired earbuds with microphone
- Spare batteries for medical devices

### CONNECTIVITY

OneHealth is certified to operate on major satellite service platforms as well as cellular 3, 4 & 5G. Bandwidth requirement is 40-90 Kbps on average for video, audio, data streaming, IP overhead and encryption.



# ONEHealth Mini

powered by DigiGone

## A portable compact telemedicine kit

Powered by DigiGone, OneHealth Mini is a telemedicine kit designed for those on-the-go. Small, lightweight and rugged, the Mini provides secure communication to a medical professional using a Wi-Fi hotspot, cellular or satcom connection. The tools included in the kit enhance the doctor's ability to diagnose and treat patients remotely. The secure multi-party video calling capability allows for multiple medical specialists in different locations to collaborate simultaneously. From crisis management counseling to home healthcare visits and providing care to mariners at sea, OneHealth Mini brings medical care to anyone with Internet access at a very affordable price.

### FEATURES

- All transmissions are encrypted using 256-bit AES
- Multi-party video, voice, text and file transfer
- Secondary private channel video collaboration
- Live medical device data streaming
- Remote control of camera by Doctor or Medical Specialist
- Multi-camera selection
- Still image capture and auto send
- Operates on Android OS

### PHYSICAL SPECIFICATIONS

- Weight: < 8 lbs./3.6 kg
- Dimensions: 14"L x 12"H x 6"D

### COMPONENTS

- Semi-Ruggedized 8" Android Tablet
- Built-in Wi-Fi g/n
- Bluetooth Thermometer
- Bluetooth Pulse Oximeter
- Bluetooth Blood Pressure Monitor
- Bluetooth Blood Glucose Meter
- Crosslink insert C
- Housed in a rugged case

### CONNECTIVITY

OneHealth Mini is certified to operate on major satellite service platforms as well as cellular 3, 3 & 5G. Bandwidth requirement is 40-90 Kbps on average for video, audio, data streaming, IP overhead and encryption.