

Portable TeleClinic™

Clinical Telemedicine in a Mobile Case

Portable TeleClinic is a self-contained telemedicine system that has the combined functionality of a desktop telemedicine solution and a mobile cart, and is designed for smaller spaces or to be transportable. The system comes complete with encounter management software and customized with medical devices for a clinical exam.

This “pack-and-go” system is perfect for healthcare applications that require clinical telemedicine equipment that they can carry into medical situations and/or set up in mobile clinics with limited space. Ideal applications include disaster response teams, emergency medical services, in-home clinical visits, oil rigs, mining fields and mobile health clinics.

Features:

- Integrated ruggedized tablet PC operating on Windows platform.
- Built-in HD webcam and speaker phone enables two-way video conferencing between clinician and consulting specialist.
- 6 industrial-grade USB ports to easily connect, power and charge your medical devices.
- Padded storage area to safely store your medical devices and consumables.
- DVI and PC display port so you can connect to an external monitor.



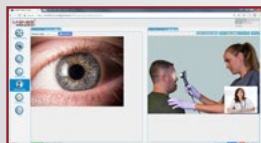
Case Dimensions (exterior):
24.6" L x 16.0" W x 10.1" D

Case Weight (w/out devices): 36 lbs

Customize the Configurations for Your Clinical Evaluation Needs:

Since a variety of customers require their own unique set of clinical equipment and technology, the Portable TeleClinic is designed to accommodate various encounter management technologies and devices, such as:

AGNES Interactive®



Multipurpose Camera & Scope:



General Imaging Lens
Otopscope Lens
Dermascope Lens
Ophthalmoscope Lens

Digital Stethoscope



Pulse Oximeter



USB Ultrasound Probe



12 Lead Wireless ECG



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