HOWARD med
TECHNOLOGY SOLUTIONS
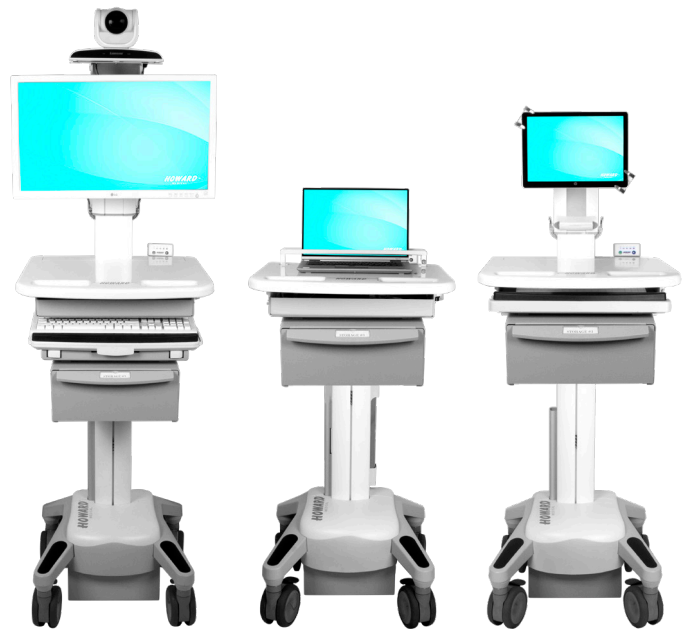
TELEHEALTH SOLUTIONS

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Howard's virtual care and telehealth offerings range from easy-to-use kits to full all-in-one solutions for telehealth-related communications. Our product offering has combined high-level industry needs with the precision engineering you have come to expect from Howard. Our uniquely designed technology is functional and practical for all sizes of telemedicine projects.

TELEHEALTH CARTS

TELECARE

Our Telecare Cart combines allocated device storage, multiple camera options, and a versatile external I/O panel. Telecare, our flagship model, supports a unique array of telemedicine applications.

TELECORE

Our Telecore Cart is the optimal telecommunication solution, a unique blend of convenience, customization, quality engineering, and affordability. This model is ideally suited to meet facility telemedicine requirements.

KUBI SWIFT

Kubi Swift is a significant part of Howard's virtual care product line. Our non-powered Kubi Swift cart combines two lightweight devices into a mobile teleconsult platform. The Kubi can be controlled remotely when combined with a software application.

TELEMEDICINE KITS

RUGGED TELEMEDICINE KIT

The Rugged telemedicine kit (RTK) is an essential element in providing telemedicine services. This versatile kit can accommodate the equipment necessary to service patients anywhere you intend to go. Our RTK offers a way to expand your telemedicine program beyond the walls of your facility.

LARGE RUGGED
TELEMEDICINE KIT

MEDIUM RUGGED
TELEMEDICINE KIT

COMPACT RUGGED
TELEMEDICINE KIT

SOFT TELEMEDICINE KIT

The Soft Telemedicine Kit is designed for mobile telehealth applications to improve the level of care. Our lightweight, USB-powered Soft Kit offers a simplified approach to care by allowing you to configure your telemedicine kit for in-home care or physician consultation.

BACKPACK

BACKPACK OPEN

SHOULDER BAG

COMMUNICATION KIT

The need for mobile connectivity has never been greater. Mobile Telemedicine requirements include a strong signal and continuous connection. Howard's ready-to-use Communications Kit gives you the ability to maintain a solid connection for all your mobile technology anywhere wireless service is available.

COMMUNICATION KIT

WALL-MOUNTS

TELEMEDICINE CABINET

Howard's Telemedicine Cabinet is a strategically mounted virtual care solution for designed to ease workflows and increase efficiency. Its modular design provides users with ready access to your telecommunication platform and enables quick access to telehealth equipment for examinations. This cabinet provides a secure and effective way to support telemedicine anywhere sufficient wall space is available.

TELEMEDICINE CABINET

FLEX MOUNT

Howard's Flex Mount was designed to support a wide range of hardware devices and allows for multiple mounting configurations to facilitate efficiency. The telehealth-ready Flex retains the same unique profile while providing varied ways to service multiple areas of practice. This new modular endpoint will assist in building your telehealth program by allowing you to choose the placement and configurations that best serve your facility.
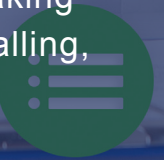

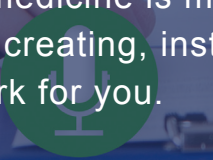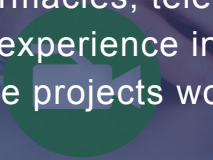FLEX MOUNT

TELEMEDICINE KIOSK

TELEMEDICINE KIOSK

Howard's multipurpose Telemedicine Kiosk is ideal for standalone or physician-assisted televisits. Additionally, we offer unique mounting options for medical accessories to support the highest level of clinical care.

TELEHEALTH SOFTWARE

Howard Medical has joined forces with AMD Global Telemedicine to address some of the toughest challenges in the healthcare industry today—insufficient access to care, limited number of qualified providers, and rising health costs to name a few. In fact, Telemedicine is changing the face of healthcare by enabling remote, real-time interactive communication between patients and healthcare providers. Telehealth tools and web-based software ensure that physician access is only a video-conference call away, and the benefits can be life-changing! Improved access means patients can be diagnosed and treated earlier, with better outcomes and less costly treatments. From remote patient monitoring and rural health clinics to school-based health centers and retail pharmacies, telemedicine is making a difference. Let Howard Medical's experience in creating, installing, training and supporting Telemedicine projects work for you.

AMD Global Telemedicine, Inc. is the leading developer of clinical Telemedicine Encounter Management Solutions (TEMS)® to over 9,000 patient end-points in more than 98 countries. For 26 years, AMD has helped to define successful telemedicine by offering quality products and cutting-edge technologies that bring medical care to rural and underdeveloped areas around the world.

Encounter Management Software

Experience 100% real-time patient exams using our telemedicine software to record, manage, capture and share patient data and medical images.

OnDemand Visit™   AGNES Interactive™   ExamFlow

Telemedicine Products by Medical Specialty

AMD Global Telemedicine's products are designed to be used in a variety of medical specialties that embrace telemedicine as a technology to deliver their expertise beyond traditional healthcare models. Some of our most popular specialties include:

- Cardiology
- Dentistry
- Dermatology
- Ear/Nose/Throat
- Emergency Care/Trauma
- Oncology
- Opthamology
- Pediatrics
- Primary Care
- Women's Health

Specialized Medical Devices

Capture critical patient data, quality video and superior medical images with our reliable medical devices and telemedicine equipment.

- Examination Cameras
- Medical Scopes & Camera/Illumination Systems
- Stethoscopes
- Vital Signs Monitors
- ECGs, Spirometers, and Holters
- Retinal Camera
- Ultrasound Probes

AGNES Interactive™

A Collaborative Patient Assessment Tool for Telemedicine Clinical Exams:

What Is AGNES Interactive?

AGNES Interactive® is a web-based telemedicine software that enables remote clinical healthcare providers to capture and share medical device data, exchange documents and medical images in real-time, and participate in a live video conference - all in a single web-based platform.

How Does it Work?

AGNES Interactive is installed and operational in minutes—no back-end servers needed. Once installed, the web-based software aggregates clinical device diagnostics, vital signs data, session encounter documents and live video conferencing, and then securely exchanges that information in real-time to the remote consulting physician.

Unlimited Remote Users and No Recurring License Fees

There are no user fees, doctor fees or hosting fees associated with AGNES Interactive. Just a one time licensing fee for sending site and zero cost for unlimted receiving sites.

Enables Live Video Conferencing

Embedded video conferencing, or third-party conferencing, allows clinician and patient to teleconference with the remote specialist.

Delivers 100% Live Access to Patient

Transmission of all medical data is done in REAL-TIME and does not rely on any content sharing applications.

Captures Quality Medical Data
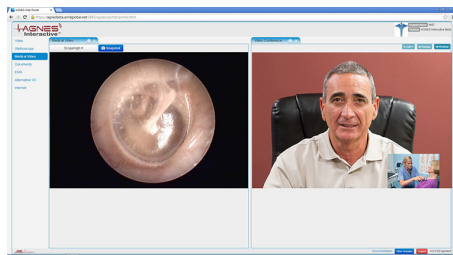
Integrates with over 40 medical devices.

Integrates with EMRs

Save session information as a single universal HL7 configuration file for easier integration with your EMR. Univesal EMR filing system allows any EMR capable of importing PDF documents, to receive a compiled report detailing all data captured during patient assessment.

Streamlines Clinical Workflow

AGNES Interactive API may be used to embed the telemedicine platform inside a third party application.

Choose Modules as Needed for Your Requirements

Medical Video:

Allows you to transmit live medical images and video from your integrated medical scopes and devices in 100% real-time.

Video Conferencing:

Clinician and remote specialist can teleconference, using the point-to-point Video Module or the in-browser Vidyo Room Integration for multi-point calls.

Integrates with 40+ Medical Devices to Gather Quality Clinical Data:

- General Examination Camera
- Abdominal Ultrasound Probe
- Digital Stethoscope
- Vital Signs Monitor
- Various Scopes & Devices

TeleHealth has the potential to deliver more than 6 billion dollars a year in healthcare savings to US hospitals and their patients. Mobile Telehealth has never been more accessible and compact. We understand the need to be versatile when creating or expanding your Telehealth program. Howard Medical offers a complete suite of products to fit your unique needs. Designed to support a wide range of software and hardware, Howard's product line is the perfect choice for creating a Telehealth Program that encompasses a wide range of physician options and supports more areas of practice.

Departments Using Telehealth:

- Chronic disease monitoring and management
- Community health
- Consumer and professional education
- Counseling
- Critical care
- Dentistry
- Disaster management
- Emergency medicine
- EMS/paramedics

- General practitioners
- Home health
- Long term care
- Mental health
- Physical and occupational therapy
- Radiology
- School-based health programs
- Specialty physicians
- Urgent care/after hours care

CONNECT WITH US

General Information
Toll Free: 1.888.912.3151

Web
www.howard.com
Live chat available M-F, 8-5 CST

Customer & Technical Support
Toll Free: 1.888.323.3151
24/7 (excluding US holidays)

HOWARD med
TECHNOLOGY SOLUTIONS

REDEFINING **HEALTHCARE TECHNOLOGY**

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