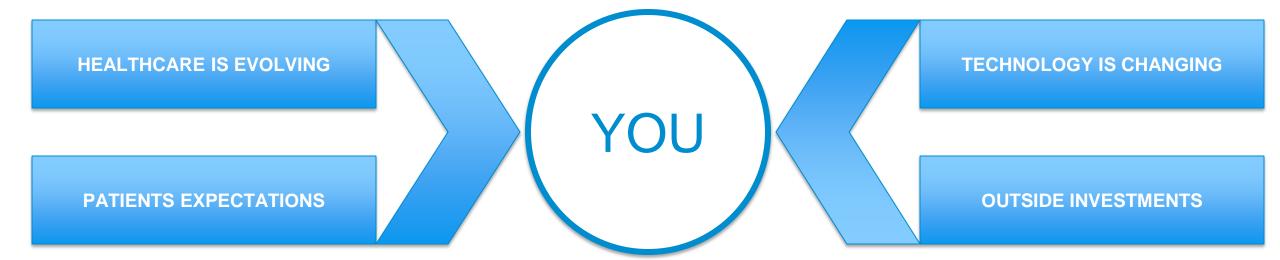


Todays Agenda

- Market Drivers
- Getting to the next level
- Paradigm Shift
- Solution Examples









Major Issues



SCALE



Changes in thinking

OLD MODELS

Expensive and cumbersome end-points

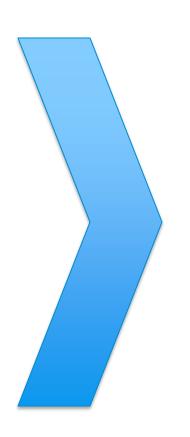
Rigid or proprietary architectures

Cap Ex purchases

Sold independently

Inconsistent experience

Technology focused



NEW MODELS

Low cost – intuitive end points

Highly resilient

Flexible consumption models

Solution pricing

Consistent – Guaranteed

Experience

Clinically focused



Strategic Partnership – Why Us?

- Vast Healthcare & Telehealth Experience
- The world's highest quality video interaction platform
- World's Largest Telemedicine Managed Services Company
- North America's Largest Telemedicine provider by sites
- Installed in over 70% of major Healthcare Systems in US
- Hundreds of thousands of Telehealth devices deployed and managed around the globe
- Over \$1Billion in annual revenues
- Over 1,000 employees
- Supporting over 70 clinical use cases
- 24 x7 x 365 operational support
- Enabled Millions of Telehealth consults

Clinical Adoption and Training Services

Video and Collaboration Expertise

Program and Project Management Expertise

Implementation and Integration Expertise

Complex System and Infrastructure expertise

Native clinical workflow integration

Global Operations and Logistics Management

Software and Hardware Expertise

Significant Product Manufacturing Experience

Experience within numerous point of care environments

A partner that GURANTEES performance

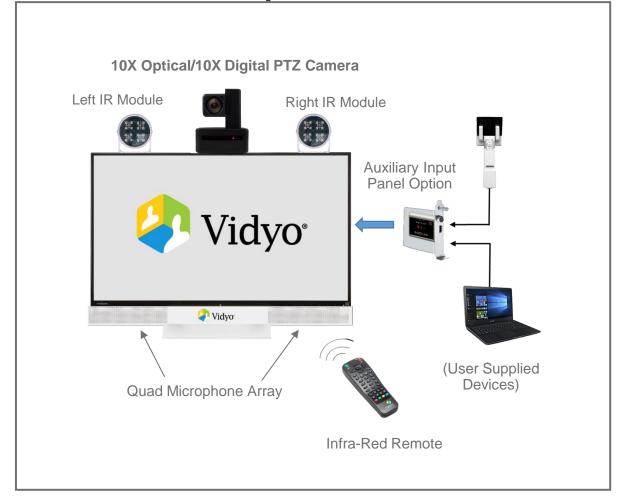
vCLINiC

- Purpose Built
- Highly Resilient
- Highly Integrated
- SLA and Metric driven support
- Flexible consumption models
- Integrated within clinical workflows





vCLINiC Specifications



- All in One Telehealth unit, utilizing standards based VESA mount. Aluminum, powder coated chassis
- Embedded Industrial Computer
 - Commercial grade <u>fanless</u> design with no vents, Intel 6th Gen (Skylake) Core i5-6300U
 - Commercial high grade 24" monitor, 1920x1080 resolution, 5ms response time, 1000:1 contrast ratio
- 10x optical 10x digital, pan / tilt / zoom camera, auto IR operation at pre-set lighting levels. Infrared illumination for low light conditions
- Class D amplifier, 8 Watt RMS per channel with dual highperformance speakers
- Quad beam forming microphone array with digital echo cancellation
- IR Remote
- Splunk Integration / Remote Management & Monitoring
- Temperature Logging and Alarms



Thank You



