

TRANSPORTABLE EXAM STATION

The always extreme GlobalMed Transportable Exam Station (TES) brings new dimension to providing telemedicine to the patient in austere or remote environments.

Built with a military-grade ruggedized tablet with glove capable Gorilla Glass, the TES allows for durable video conferencing in any condition.

Network connectivity is achieved with simple to use integrated SIM access, improving boot time for integrated 4G or WiFi, and expansion for 5G.

TES is ideal for these scenarios:

- Emergency Response
- Disaster Relief
- Homebased Patient Care
- Rural Healthcare Outreach

Compatible devices include:

- TotalExam® 3 Camera Kit
- TotalExam® Lite Camera Kit
- ClearSteth® Stethoscope
- TotalVitals®
- TotalECG®



*Pictured, TES G5

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TRANSPORTABLE EXAM STATION

TES G5 TotalVitals® TotalECG® Digital Stethoscope Disposables Storage TotalExam® 3 Attachments Wireless BOSE Speaker / Mic TotalExam® 3 Camera Body Swappable Power Bank Wireless Keyboard



Dimensions TES G5

> Exterior: 18.7"L x 14.8"W x 7"H Interior: 17.0"L x 11.8"W x 6.4"H

TES G5L

Exterior: 22"L x 14"W x 9"H Interior: 20.5"L x 11.3"W x 7.5"H

Weight 22 Pounds

Lithium Ion 64 Wh, 2 Cell 34Wh Power

Approx. 10 hours (5.5 at max conguration). **Battery Life**

Battery life varies depending on usage. Additional swappable batteries available.

Computer Dell® 7212 / 7220 Rugged Tablet

Operating System Windows® 10 Professional

16:9 aspect ratio Gorilla Glass touch screen Display

Keyboard Removable keyboard with scroll zone touch-

pad and tablet-integrated gesture support.

Connectivity Snap Dragon SIM extender with improved

boot time

WiFi, Ethernet, 4G/LTE

Ports 4x USB 3.0, 1x Ethernet

Cables PC cables - integrated

Device cables - not integrated

Audio Removable Bose speaker and microphone

for patient and provider ease of use.

Portability G5 - handle and shoulder strap

G5L - 2 wheels with retractable handle

Main Camera Integrated 5.0MP camera with pan/tilt

functionality

Security • Powerclaw Latching system

• Reinforced metal holes for padlock use

Power Consumption 12V - 20V DC at 2.5A MAX

Designated Input 90-264VAC

47-63 Hz **Battery Charger**

Output 16.8VDC 2.5A

Storage Transport

Water-resistant Conditions

-29° to 60°C (-20° - 140°F)

5% to 95%, 38.7°C (101.6°F) Max Wet Bulb

Temperature