



TRANSPORTABLE EXAM STATION

The GlobalMed® Transportable Exam Station (TES) brings a new dimension to providing telemedicine to the patient in austere environments.

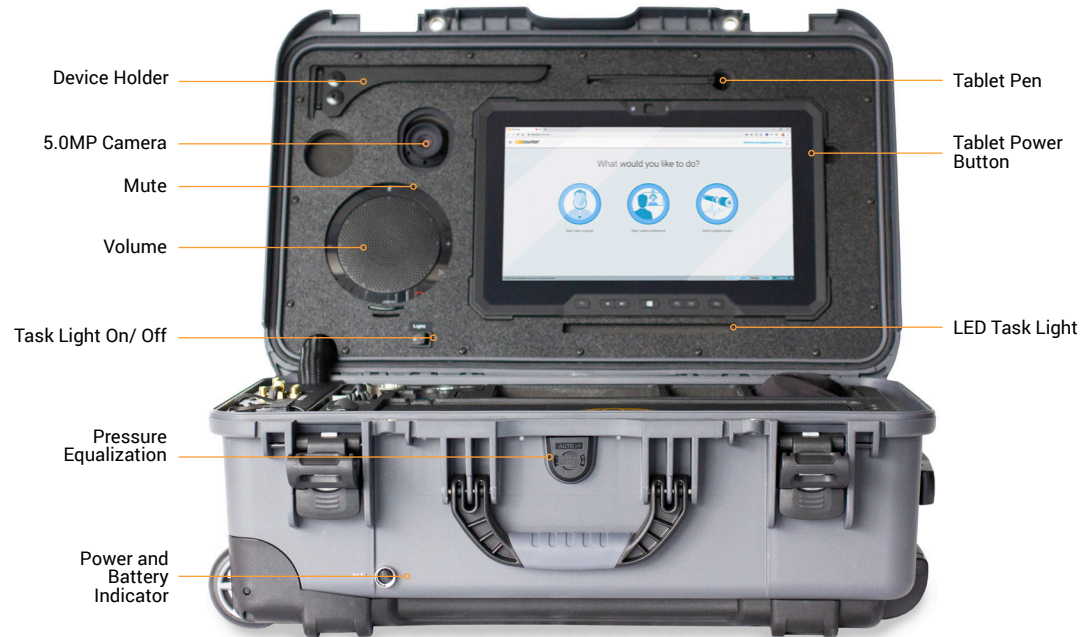
TES is a fully mobile telemedicine platform with a built in military-grade ruggedized tablet with readable glove capable Gorilla Glass for video conferencing in any condition. Network connectivity is achieved using a Cradlepoint connection for 3G/4G/LTE or built in WiFi.

TES is ideal for these scenarios:

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

Compatible devices include:

- **TotalExam® 3 Camera**
- **Horus Ophthalmoscope**
- **ClearSteth® Stethoscope**
- **ClearProbe Ultrasound**



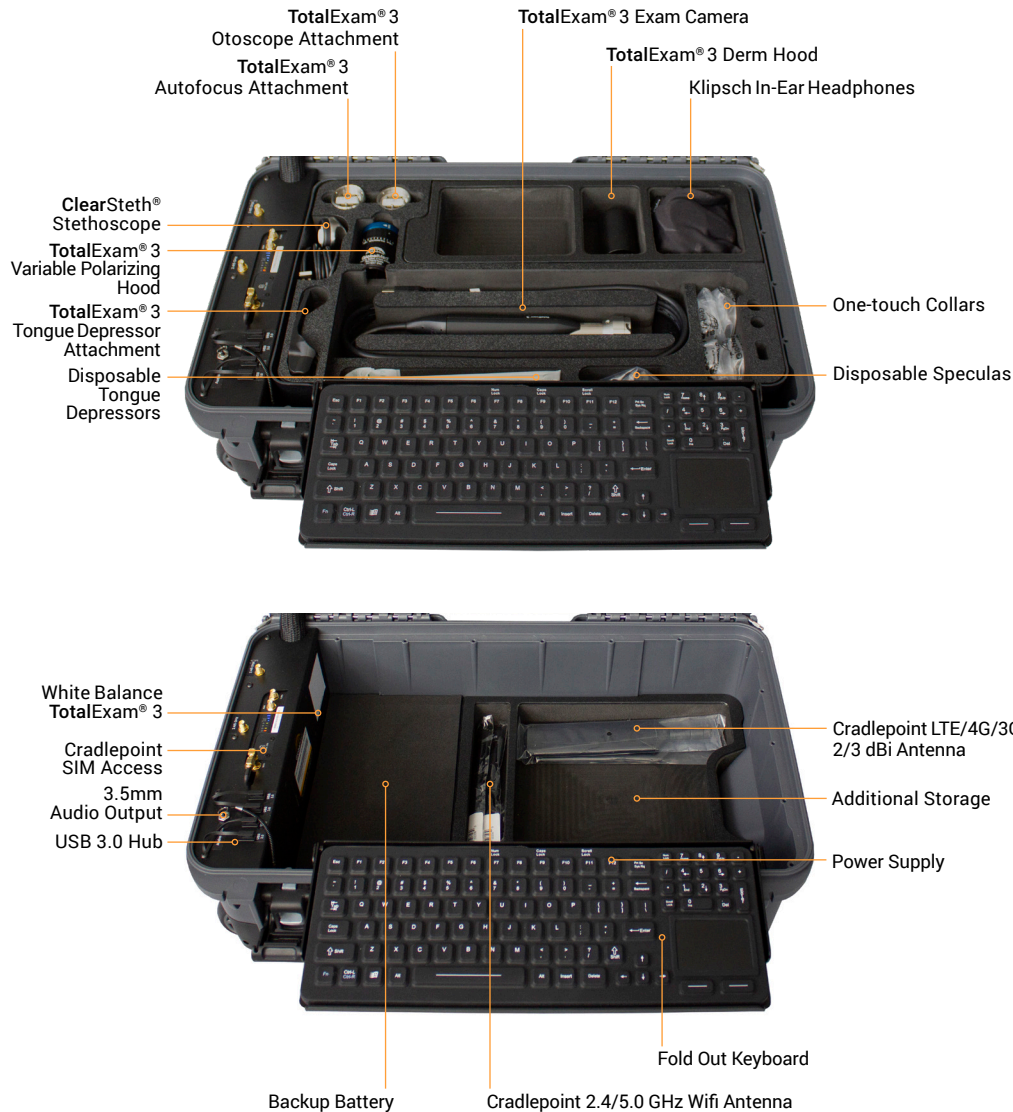
**TES stores an array of cameras and medical devices in a rugged, impact-, dust-, and weather-resistant rolling case.*

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TRANSPORTABLE EXAM STATION



Dimensions	Exterior: 22"L x 14"W x 9"H Interior: 20.5"L x 11.3"W x 7.5"H
Weight	33 Pounds
Power	16.8V DC at 2.5A MAX 185 Wh
Battery Life	Approx. 12 hours at max configuration. Battery life varies depending on usage.
Computer	Dell® 7212 Rugged
Operating System	Windows® 7 or 10
Display	16:9 aspect ratio Gorilla Glass touch screen
Keyboard	Attached keyboard with scroll zone touch-pad and tablet-integrated gesture support.
Connectivity	Cradlepoint COR IBR900 Router WiFi, Ethernet, 3G/4G/LTE <i>(depends on network)</i>
Ports	4x USB 3.0, 1x HDMI, 1x Ethernet
Cables	PC cables - integrated Device cables - not integrated
Audio	Integrated speaker and microphone
Portability	2 wheels with retractable handle
Main Camera	Integrated 5.0MP camera with pan/tilt functionality
Security	<ul style="list-style-type: none"> • Powerclaw Latching system • Reinforced metal holes for padlock use
Power Consumption	12V - 20V DC at 2.5A MAX
Designated Battery Charger	Input 90-264VAC 47-63 Hz Output 16.8VDC 2.5A
Storage Transport Conditions	Water-resistant -29° to 60°C (-20° - 140°F) 5% to 95%, 38.7°C (101.6°F) Max Wet Bulb Temperature