



Telemed Tablet

School nurses no longer need to travel between multiple locations or have expensive equipment installed to conduct student consultations. The Telemed Tablet offers the full functionality required to provide live, on-demand, private & secure encounters between school nurses and students, as well as coordinating care with all providers throughout the community, including Pediatricians and Specialists.

Functionality

The Telemed Tablet supports peripheral medical device integration, allowing all



Otoscope -
Welch Allyn 23930



PTZ Camera -
Minrray UV950e



Dermatoscope -
Firefly DE300



Stethoscope -
3M Littmann Bluetooth
Stethoscope 3200

providers to make informed decisions during every encounter. Peripheral devices include a dermatoscope, an otoscope, a stethoscope, and a pan-tilt-zoom camera.

System Requirements

The Telemed Tablet requires one 110v 60Hz outlet for charging when not in use. The battery life lasts up to nine hours and is recommended to be charged when not in use. To ensure sufficient video quality, a minimum bandwidth of 5 Mbps download and 1 Mbps upload is recommended.

More Freedom, Wider Reach

With the convenience of the Telemed Tablet, school nurses can touch more students across the entire district, prioritizing their time to address those with more acute needs. The efficiency of being able to assess every student enhances the overall quality of care for students with an IEP.

Telemed Tablet 200 Series (with cart)

Features

- Charging dock
- Swivel rotation
- Height adjustment
- Onboard battery
- 8-in. medical-grade power cord

Dimensions

- Work surface: 12 x 12.75 in.
- Internal electronics bay: 9 x 10 x 1.5 in.
- Wheel base: 13 x 16 x 16 in.
- Base height: 8 in.

Work Surface Adjustment

- Minimum height: 30 in.
- Maximum height: 46 in.

Weight

- 35 lbs.

Technical Specifications

- Pan rotation: 350°
- Tilt up: 70°
- Tilt down: 12°
- Portrait-to-landscape functionality



Support and Maintenance

ProMedica provides premium support 24/7/365 to ensure all Telemed Tablets and requisite diagnostic tools and peripheral devices are operating at optimal levels. In the event any hardware fails to operate according to standards, hardware replacement is provided same-day after a thorough troubleshoot to ensure the device is no longer effective. Support includes a single point of contact as well as on-site technical assistance.

