



The **Philips HP Viridia Agilent M2601 Series B** telemetry system transmitter sends continuous ECG and SpO2 measurements to the IntelliVue Information Center, where the measurements are captured, analyzed, displayed and stored. The Philips HP transmitter is battery powered and worn by the patient. The Agilent transmitter can also be connected via infrared link to the Wave Viewer or TeleMon to provide display of patient measurements and waveforms at the patient's side.

Features

- Frequency of 460 - 480 MHz or 608-614 MHz WMTS
- Lightweight
- Standard ECG configuration with 3 or 5-lead capability
- SpO2 configuration used for transmitters that are used with SpO2 sensors.

Specifications

Dimensions

- Height: 5.1 In (13 cm)
- Width: 3.2 In (8.2 cm)
- Depth: 1.1 In (2.9 cm)

