

# Schiller DS20 Diagnostic Station Specifications

**Dimensions:** 18" x 11" x 3" and weight of 10 pounds

**Power Supply:** 100 - 240 VAC, 50 \ 60 Hz with rechargeable battery (2 hours)

**LCD Screen:** Color touch, 18.5" and 1366 x 768 resolution

**Trend Measurements:** Saves up to 864 data sets

**Display Measurements:** Numerical representation of the vital data, graphical representation of ECG, respiration and peripheral pulse

**ECG:** 3 Lead Patient Cable, Leads: I, II, III, AVL, AVR and AVF

**Resting ECG:** 10-wire cable, 12 lead resting ECG, interval and axis measurements, individual lead rhythm recording, pace maker detection and adult \ children interpretation

**Impedance Respiration:** Utilizing pneumography via lead II

**NIBP Method of Measurement:** Oscillometric utilizing linear deflation rate

**Pulse Oximetry:** Masimo Rainbow SET standard adult finger sensor