

MiLAB Android sensor support status

April 2014

einstein™ Sensors

- Current (± 2.5 A; ± 250 mA)
- HR Pulse
- Humidity
- Light MR
- Microphone
- Pressure (20-400 kPa)
- Surface Temperature
- Temperature
- Thermocouple
- Voltage (± 2.5 V; ± 25 V)

DT Groups 2+3 Sensors + adaptor

- Spirometer
- Acceleration
- Colorimeter
- Conductivity
- EKG
- Temperature PT100
- Turbidity
- Voltage 0-5V
- Voltage MR

DT Group 1 Sensors + adaptor

- Current (± 2.5 mA; ± 250 mA)
- Light MR
- Surface temperature
- Temperature
- Thermocouple
- Voltage (± 2.5 V; ± 25 V)

Blood Pressure, Pressure 150-1150, HR Exercise and Rotary Motion **DT** sensors require special 8V adaptor (H2/14).

MultiLab4 sensor support status

April 2014

einstein™ Sensors

- Blood Pressure
- Current (± 2.5 A; ± 250 mA)
- Humidity
- Light MR
- Microphone
- Pressure (20-400 kPa)
- Sound
- Surface Temperature
- Thermocouple
- Temperature
- UVA/B
- Voltage (± 2.5 V; ± 25 V)

DT Groups 2+3 Sensors + adaptor

- Spirometer
- Acceleration
- Colorimeter
- Conductivity
- EKG
- Temperature PT100
- Turbidity
- Voltage 0-5V
- Voltage MR

DT Group 1 Sensors + adaptor

- Current (± 2.5 mA; ± 250 mA)
- Light MR
- Surface temperature
- Temperature
- Thermocouple
- Voltage (± 2.5 V; ± 25 V)

Blood Pressure, Pressure 150-1150, HR Exercise and Rotary Motion **DT** sensors require special 8V adaptor (H2/14).