

# Essential Seating Feedback



- Designed to provide audio / visual feedback on seated weight shift - your alternative to using a mirror
- Easy to set up, simple and efficient to use daily during rehabilitation
- Seating pad can be placed under either buttock
- Sensor in the seating pad is connected via a cable to the Control Unit
- The therapist can establish an upper and a lower limit
- Client is given real time audio feedback via a speaker or headphone when the seating weight is outside these limits.
- Real time visual feedback is provided by a 10 coloured LED display
- Designed and made in Australia

## Optional Extra:

### DataQ hardware and software to be used with Essential Seating Feedback Unit



**DataQ** hardware and software have been pre-configured to accept, record and save data from either the Essential Angle or Essential Seating control units. The control unit is connected via a cable to the DataQ box. Once the DataQ box is connected to a computer, the data can be displayed as a graph, recorded and saved to Excel