

Straightpoint HHP3 App



- Connect up to eight load cells simultaneously.
- Text to speech feature - load readout.
- Share reports option.
- Export to Excel option.
- Add photos to reports.
- Log timer 3Hz intervals.
- Set lift threshold and measure productivity.
- View in eight different languages.
- Overload screen flash option.
- Alarm latching.
- Set and record overload incidents.
- Up to 100m or 328ft Bluetooth monitoring distance.
- Multiple weight unit measurements with option to turn off (kN, metric tons, kg, lbs, custom unit).
- Peak hold and display value alongside live readings.
- Datalog Report.
- Export Datalog Report.
- Zero and gross monitoring options.
- User defined resolution setup.

Up to four Crosby Straightpoint, Bluetooth load cells can be connected and monitored by up to eight smartphones, with the HHP2 app installed. It will enable more than one lifting professional to monitor the loads progress and safety, spotting potential dangers or issues from different vantage points.

The HHP2 app's simple and easy-to-use interface will enable the operator to use the app with the utmost efficiency. There are five different measurement units to choose from - tonnes, lbs, kN, kg and a custom unit.

The app records total loads, weights and lifts. This feature is useful when a particular measurement(s) is required for later referral. Added to this is the option to set the threshold and measure productivity for each load cell

and the device it's rigged to, a crane, for instance, for analysis to see shortfalls and improve performance.

A peak facility can be activated to display the highest force measured alongside the live load reading of four load cells simultaneously plus a total load.

Once measurements are recorded to the app using the load monitoring project record and data log feature, the operator can export the details. The report will include load, time and date, GPS coordinates and project information to either a mobile device or send it to a particular email address in csv format.