



Countroll® BT Sensor Kit

The Countroll® BT Sensor Kit measures rotations, speed, acceleration, vibrations and temperature from horizontal rotating equipment and industrial rollers.

The sensor collects and transmits data to a Bluetooth device - a smartphone or tablet via an Android Countroll® app, available from Google Play Store. The raw data is then transmitted to the Countroll® cloud platform and is accessible via API to monitor data.

For use on various industrial equipment including:

- **Lathes** - measuring effectiveness
- **Engines** - improve maintenance schedules
- **Rollers** - manage recovery/maintenance schedules

Benefits

- Gather insights on rotations, run-time, idle-time, speed and linear km of production
- Maintain before output quality is lost
- Minimise unplanned downtime
- View data and history via a Smartphone app
- Save costs on expensive replacement parts...

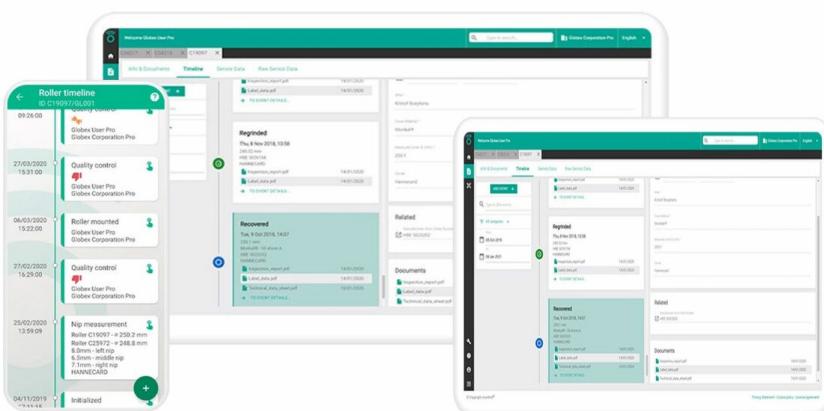
Included within the package

- 4 sensors
- Access to the Countroll® platform for 1 year
- 10 standard QR labels
- 1 hour's team training
- Support via direct chatline in English
- Raw data via, CSV export or API



Easy set up

- Download the Countroll® app from Google Play Store
- Add the Countroll® QR label to your rotating equipment
- Add the component part to the Countroll® platform
- Link the sensor to the component part
- Configure and activate the sensor



Call one of our Technical Sales Managers today for more information: **0118 930 5999**