



BANCE



DIGITAL TRACK GAUGES



2 Models:

- **RCAD – Standard Digital Track & Switch Gauge**
- **RCAD-BT – Bluetooth™ data transfer**

- For use on Plain Line and Switches & Crossings
- Highly accurate 0.1mm
- Lightweight – 3Kg
- Weatherproof
- Easy to operate
- LCD backlight
- Robust build quality

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Both models show measured values on a clear LCD-display. All data can be viewed in real-time whilst avoiding measurement errors and inaccuracies. Night-time and tunnel work is supported by a backlight on the LCD display.

The RCAD-BT gauge stores all recorded data until the data is transferred via Bluetooth™ to an enabled device (such as a laptop or PDA) for review in software such as MS Excel.

The RCAD range of gauges is constructed from robust aluminium.

Measurement Parameters (for standard gauge 1435 mm) other gauge dimensions available

| | |
|-----------------------|----------------|
| Track gauge | 1367 - 1475 mm |
| Check rail gauge | 1346 - 1455 mm |
| Back-to-back distance | 1327 - 1435 mm |
| Flangeway clearance | 20 - 125 mm |
| Cant | ± 200 mm |

| | |
|-------------------------|---------------------|
| Length x Width x Height | 104 x 1618 x 156 mm |
| Weight | 3Kg |

| | |
|------------------|--|
| Special features | The device is insulated. Power supply by 2 x 1.5 V batteries (type AA). RCAD-BT: Bluetooth™ transmitter & software for MS Windows XP/7 |
|------------------|--|



* clear view LCD display