



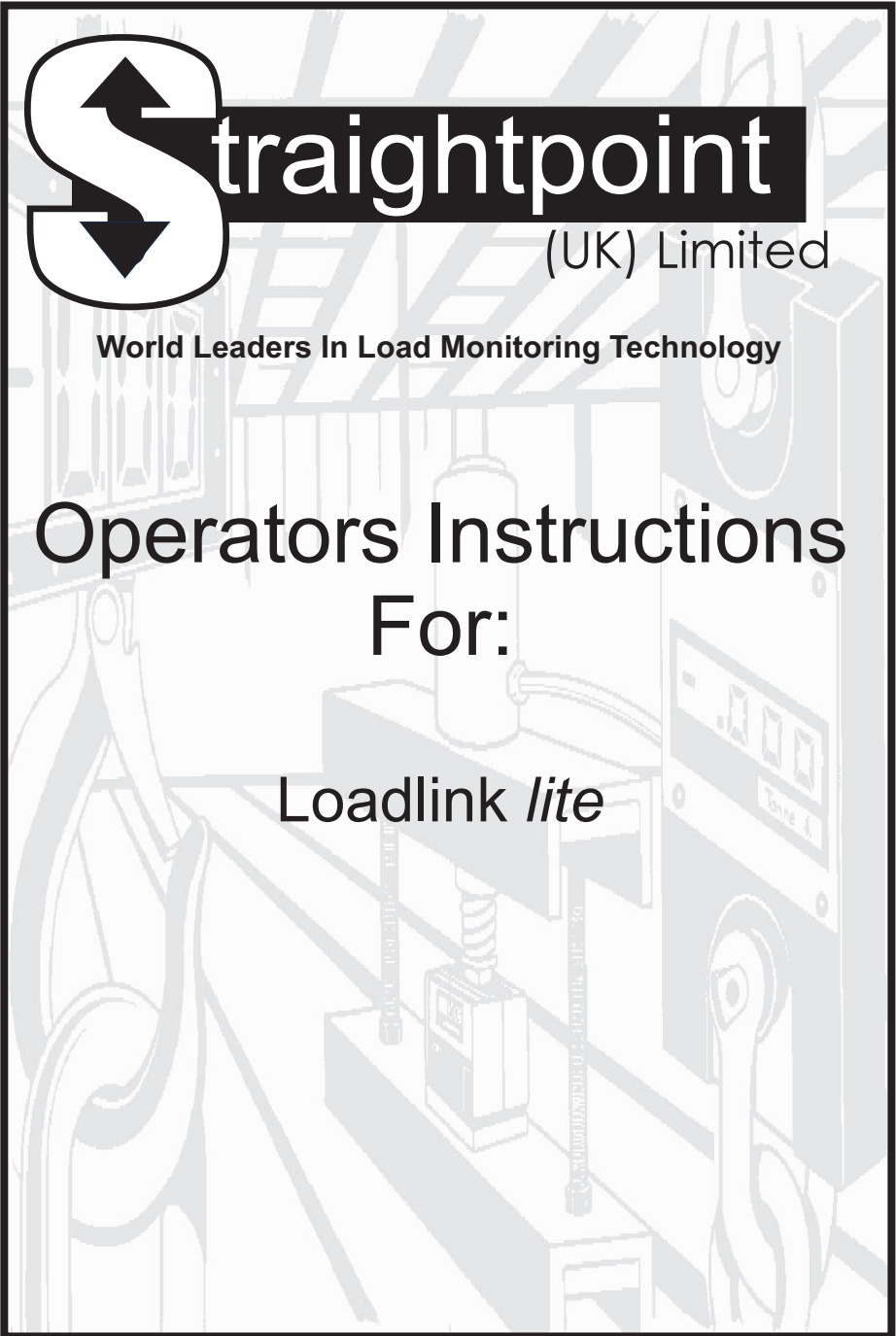
Straightpoint

(UK) Limited

World Leaders In Load Monitoring Technology

Operators Instructions For:

Loadlink lite



General Description

The Loadlink *lite* is an advanced microprocessor controlled portable force measuring device.

It features robust construction, easy-to-read LCD display and a long battery life.

The devices are delivered ready to use, complete with a battery and certificate of calibration.

Robust carry cases are available to protect this device during transit and storage - ask your supplier for details.

Getting Started

These devices are simple to use and will give long trouble free service if used as intended.

Before attempting to use the device ensure that the capacity of the unit is suitable for the task being undertaken.

The safe working load is shown on the rear of each device.
e.g. MAX. 100kg.

Battery Care

When the battery is low it should be replaced with alkaline AA cells.

To change the batteries remove the plastic cover on the rear of the device.

Now slide the batteries out and insert replacements.

Keypad



Press this button to turn the device on and off. The device will switch itself off if the load does not change for 3 minutes.



Press this button to initialize the hold facility. This will make the display 'freeze'. Press the key again to switch off this function.



Pressing this button will zero the display.

Measuring A Load

Switch on the device.

Apply the load SLOWLY and watch the display on the device to ensure that the load applied is not greater than you had estimated. Avoid shock loads. Do not apply large twisting forces to these devices as it may damage them beyond repair.

After use switch off, and, if removing the device from the test site clean and store.

If the device is to be stored for long periods of time please remove the battery.

Service And Calibration

These products are supplied with a certificate of calibration which is valid for one year.

After this date it is recommended that the device is recalibrated by Straightpoint or an approved calibration laboratory.

Contact the Straightpoint service department or your supplier for more information.

In the unlikely event of this device failing, fit a new battery and re-test. Only when this has been done should you contact your supplier to report the fault. When reporting the fault it is important to give a full description of the problem and the type of application the device is being used for.

Care And Faults

While these devices should not be immersed in water.

The effects of solvent on the device can not be guaranteed, and so should be avoided.

Straightpoint (UK) Ltd Clovelly Road Southbourne Hampshire, PO10 8PE United Kingdom Te: ++44(0)1243 378921 Fax: +44(0)1243 377745 www.straightpoint.com sales@straightpoint.com	Distributor:
---	--------------