KTC

Measurement Result Real-Time Linked Output Option

TRASAS Admin PRO AO

TRASAS Admin PRO Optional Products

Software for
Windows 10 Pro

Automatically record measurement values on your forms. Reduce errors and man-hours caused by recording, and improve reliability and productivity.

**Worried about errors
in recording measurements on forms**

Quality Improvement

▼

Automatic recording of measured values. Eliminates recording errors and ensures reliability.

Measurement results are recorded directly without operator intervention. Ensure work quality and information reliability.

Automation!

**The work is interrupted
every time recording is performed,
resulting in inefficient work**

Reduction of man-hours

▼

Eliminate transcription and input work and concentrate on your work. Improve work efficiency and productivity.

Just by proceeding with the work, the form will be automatically completed. Improves productivity in both work and management.
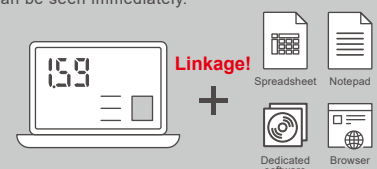
0min

**Difficult to change forms for
administrative and cost reasons**

Cost reduction

▼

Works with a wide range of applications. No need to develop systems or change forms.

No need to introduce a new system by linking existing forms with TRASAS Admin PRO. It can be implemented in a short period of time and the effects can be seen immediately.

Linkage!

Spreadsheet　Notepad

Dedicated software　Browser
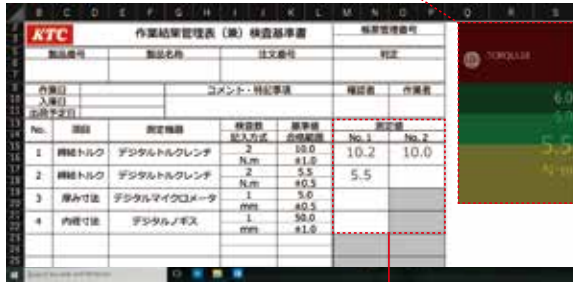
Software Features

Easy-to-read measurement display that does not interfere with report operations

Measurement status and your management forms are displayed on the same screen. In addition to audible alerts and highly visible results, recorded information can be checked in real time.

Full Size
(TRASAS Admin PRO)

Minimum Size
(AO Option)

Real-time recording

Easily set various output items

Various parameters can be output in addition to measurement values. It is possible to create comprehensive management reports without any hassle.

Output items

- Measured value
- Unit of measurement
- Working date and time
- Tool number
- Nickname
- Measurement judgment result
- Direction of rotation
- Target value
- Lower limit value
- Upper limit value
- Pass/Fail judgment
- Mode information

Record necessary information and all information at the same time

At the same time as automatically recording to existing forms, all data is also saved in CSV format. Secondary use is possible as work management and quality control records.

Easy Operation for Anyone

To output measurement results, simply select the relevant section of the form and work on it. Simple setup and operation enable rapid implementation.
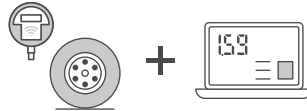
Examples of Effective Use

In work data management...

By linking mechanical torque wrenches with TORQULE, it is possible to upgrade from "Handwritten check of references" to "Automatic input of fastening torque values" for recording on forms.
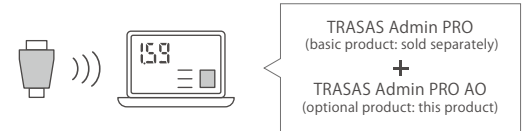
In inspection data management...

By linking TIRE DEPTH GAUGE and the inspection record book, measurement results can be immediately converted to reports on the spot. This can also be provided to the customer.

TRASAS Admin PRO AO:
Option for real-time linked output of measurement results

TRASAS Admin PRO
(basic product: sold separately)
+
TRASAS Admin PRO AO
(optional product: this product)

Operating environment

OS : Windows 10 Pro
Framework : .NET Framework 4.8
Wireless communication : Bluetooth ver. 4.1

*Internet connection is required for software download and license authentication.
*Operation confirmed with our Windows 10 Pro (version 1809). Even if you use it in the above environment, it may not work properly depending on your device or environment. Please note.

Software Linkage IoT Tool

TORQULE

Easy and accurate torque measurement by simply attaching to the tool.

Software must be installed on a smartphone, tablet device, or PC to display and report torque values (some software is available for a fee).

DIGITAL RACHET [MEMORQ]

Sound and light enable torque measurement without individual differences.

TIRE DEPTH GAUGE

Compact size for measurement even in the tire house.

BRAKE PAD GAUGE

Easy measurement of brake pad thickness.

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- All sizes on this leaflet are indicated as millimeter unless mentioned.
- There might be size differences between those mentioned on this leaflet and the actual products for the product tolerance.
- Product design might be changed for the improvement without the notifications.

ISO 9001
JQA-2748
ISO 14001
JQA-EM0680