

Measurement Data Management

Convenient data collection tool and quality control software

Digimatic Gage / PC Data Input Device SERIES 264 — USB Input Tool Direct

A data collection tool that offers simple and popular operability (HID connection) and optional software to input data to Microsoft Excel at a reasonable price. A more sophisticated way to improve operational efficiency!

Using USB-ITN standalone as a dedicated interface for Digimatic indicators compatible with HID keyboard devices

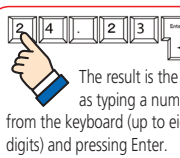
In common with the popular model IT-012U, this device is capable of entering measurement data to Microsoft Excel or a memo pad. Application example: using USB-ITN standalone to input data while selecting the data entry point flexibly during a measurement whose procedures cannot be determined in advance (such as the inspection of items or trial products with few measurements or without repeated procedures).

Using USB-ITN in combination with dedicated options

Refer to pages A-10 to A-12 for details.

If you need more than just the ability to load the measurement data to Excel, the optional software USB-ITPAK can create a data input procedure to an Excel sheet to improve the operational efficiency of repeated inspections. Application example: using USB-ITN in combination with USB-ITPAK V2.0 to improve the operational efficiency of daily inspections such as sampling tests or complete inspections of mass-produced product.

Input data to the PC with just one press



The result is the same as typing a number from the keyboard (up to eight digits) and pressing Enter.

Just press the data button to send the displayed value to the PC.

Can be connected directly to a USB port on a PC with 1 cable.

USB Input Tool Direct

USB Input Tool Direct is automatically recognized as a HID* keyboard device (standard driver of Windows) by connecting it to a USB port.
* Human Interface Device



USB-ITN
Released in June, 2010

Main specification

- Output compatibility: USB1.1 and USB2.0
 - Supporting driver software: Switchable between 2 items below
 - (1) When using standalone: HID keyboard device*
 - (2) When using with USB-ITPAK V2.0: Virtual COM port (VCP)
 - Communication speed: 12Mbps (Full Speed)
 - Power supply: USB bus power
 - Mass: 59g
 - USB2.0 certificate
 - Conforms to EMC Directives.
- *Since this device is compatible with Windows standard driver software, dedicated driver software is not required.

System Configuration

