

USB Input Tool Direct Cable

USB Data Collection Cable

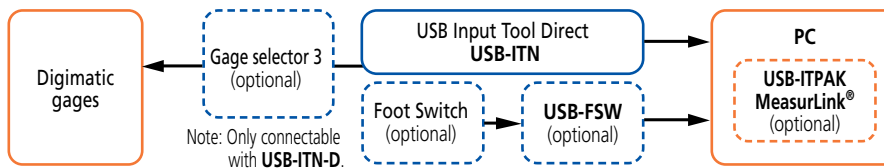
Digimatic Gage/PC Data Input Device USB Input Tool Direct USB-ITN

- Converts measurement data to keyboard signals and directly inputs them to spreadsheet software such as Excel and Notepad.
- When using with optional software (refer to page A-11), you can easily create Microsoft Excel worksheets, enabling further improvement of work efficiency.



USB-ITN

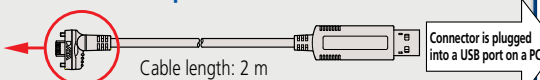
USB-ITN System Configuration



Data loading methods

- Data switch on the input tool (Type A/B/C/SF only)
 - Data switch on the measuring gage
 - Command transmission from a PC*
- * Only available when using MeasurLink®, USB-ITPAK V3.0
- 1) Icon operation
2) Function key operation
3) Foot switch operation
One of the above operations

USB Input Tool Direct USB-ITN

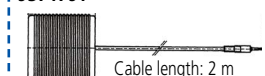


Type	Order No.	Data switch
A	06AFM380A	✓
B	06AFM380B	✓
C	06AFM380C	✓
D	06AFM380D	—
E	06AFM380E	—
F	06AFM380F	—
G	06AFM380G	—
SA	06AGQ001A	✓
SF	06AGQ001F	—

- System Environment
- Hardware: PC with USB socket (Type A)
 - Supporting OS (USB-ITPAK V3.0): Windows 10 64 bit
 - Software: Programs supporting keyboard input (Excel, Word, memo pad, etc.)

Foot Switch (optional)

937179T



Option for USB-ITN

USB Foot Switch Adapter USB-FSW
06ADV384

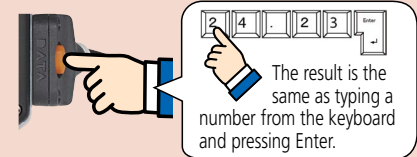


Measurement Data
Collection Software
USB-ITPAK V3.0



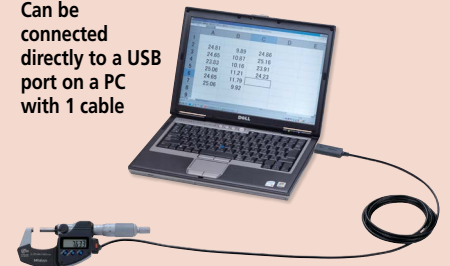
- Note 1: When using a foot switch in combination with USB-ITN, the optional USB-FSW and USB-ITPAK V3.0/MeasurLink® are required.
- Note 2: When the measuring gage and USB-ITN have no data pushbuttons, the optional USB-ITPAK V3.0/MeasurLink® is required.
- Note 3: Refer to Pages A-28 through A-30 for connector tool type.

Input data to the PC with the push of a button



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-ITN-B

Because the input tool is automatically recognized as an HID* keyboard device (a standard Windows driver) just by connecting it to a USB port, no special software is required.

* HID (Human Interface Device)

Main specification

- Output compatibility: USB2.0 or USB1.0
 - Supporting driver software: Switchable between 2 items below
 - 1) When using standalone: HID keyboard device*
 - 2) When using with USB-ITPAK V3.0/MeasurLink®: Virtual COM port (VCP)
 - Communication speed: 12 Mbps (Full Speed)
 - Power source: USB bus power
 - USB2.0 certificate
 - Conforms to EU EMC Directive
- * Since this device is compatible with Windows standard driver software, dedicated driver software is not required.
- Note: Information regarding USB-ITPAK V3.0 can be downloaded from our website.



Got Questions?