

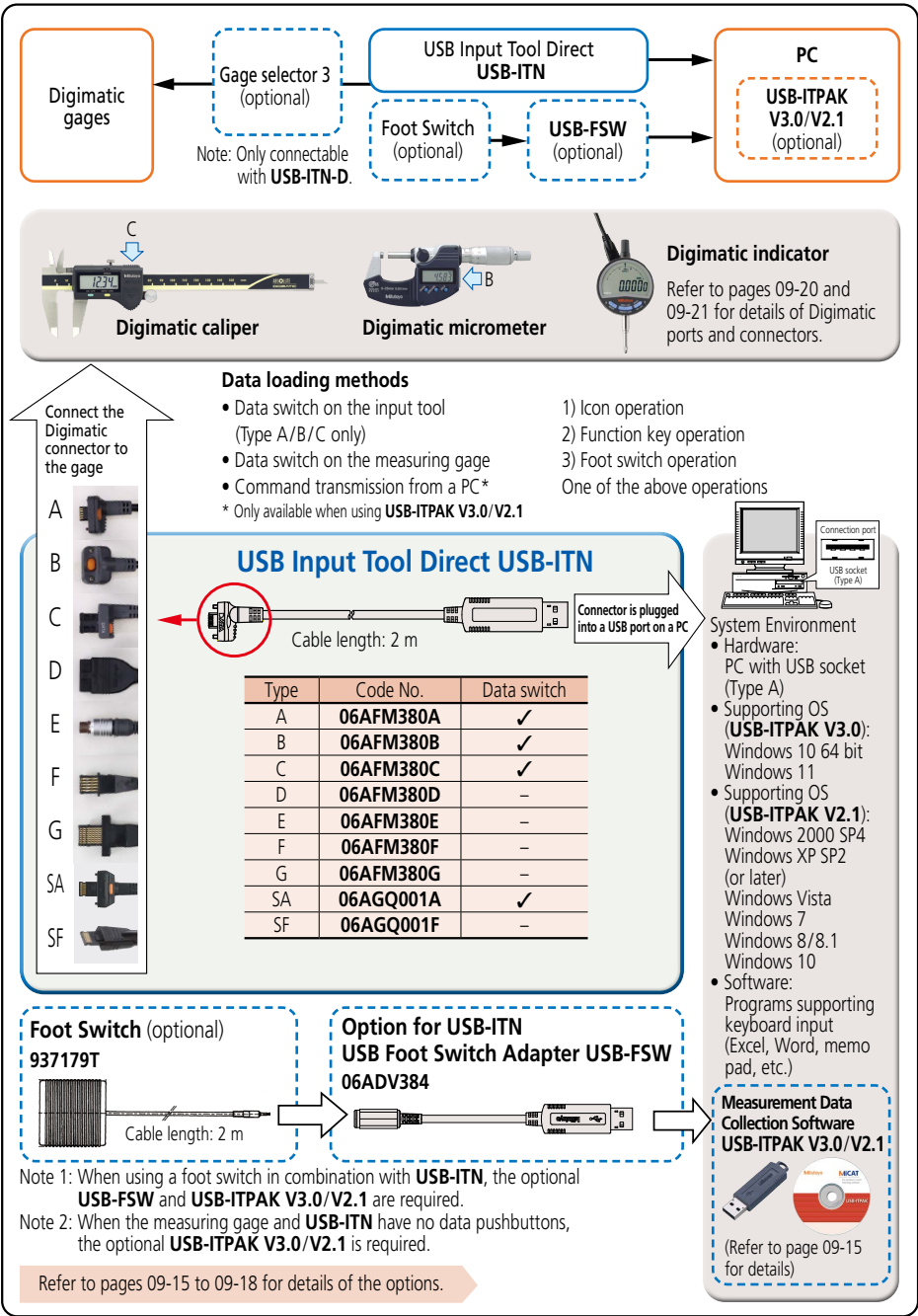
Measurement Data Management

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 09-15), you can easily create Microsoft Excel worksheets, enabling further improvement of work efficiency.



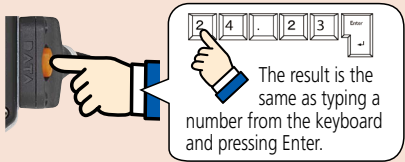
USB-ITN System Configuration



The input tool is automatically recognized as an HID* keyboard device (a standard Windows driver) just by connecting it to a USB port.

* HID (Human Interface Device)

Input data to the PC with the push of a button



Connection example



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/V2.1: Virtual COM port (VCP)
 - Communication speed: 12 Mbps (Full Speed)
 - Power source: USB bus power
 - Mass: 59 g
 - 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.