

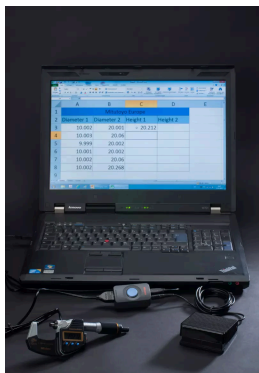
USB Input Tool Interface Box

Item number: 264-020

Images



	A	B	C	D	E
1	Height	Diameter 1	Diameter 2		
2	0.000	0.000	0.000		
3	2.734	5.031	13.525		
4	2.700	5.036	13.525		
5	2.701	5.036	13.525		
6	2.701	5.037	13.525		
7	2.702	5.037	13.525		
8	2.702	5.037	13.433		
9	2.702	5.037	13.432		
10	2.701	4.940	13.432		
11	2.357	4.940	12.129		



Description

The input tool allows you to directly connect Digimatic measuring devices to a USB interface, without needing additional software.

The USB Input Tool Direct offers the following benefits:

- Measurement data is converted into keyboard codes, enabling interaction with any program working with keyboard entries. (HID)
- You can also connect to a USB with fixed COM assignment in Microsoft Windows as a channel identification (VCP).
- The driver for creating the VCP is part of USB-ITPAK and is available online.
- The USB-ITPAK software lets you easily create Microsoft Excel worksheets.

Features

Model:	IT-020U
Dimensions (WxDxH):	38 x 64 x 21 mm
Power supply:	5 V from the USB
Data output:	USB Virtual COM-Port (VCP) with VCP driver (available online). USB keyboard signal (HID)
Data input:	1x Digimatic, Digimatic 2 or Digimatic S1
Output decimal mark:	Emulates the local Windows setting
Footswitch connector:	Yes

Max. connectable devices:	Microsoft® Windows® 2000, XP: 100 cables, Windows® Vista®, 7, 8, 8. 1, 10, 11: 20 cables
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OS compatibility:	Windows® 10.0 (64.0bit)
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Delivered:	With USB cable (1m)
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Mass:	54 g
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Accessories

Optional accessories:

Promotion!

Mitutoyo

MiCAT

the standard in world
metrology software
MeasurLink®

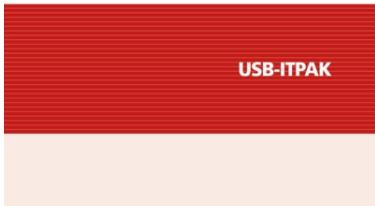
USB-ITPAK Vers. 3.0

USB Dongle + Manual (Software available Online)

Art No. 06AGR543

Promo price: **268.00 €***

Suggested retail price: ~~340.00 €*~~



Footswitch for SPC

Art No. 937179T

Price on application