

USB Input Tool Direct (Digimatic USB) Flat 10-Pin Type Item number: 06AFM380D



Description

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

Measurement data is converted into keyboard codes, enabling interaction with any program such as Microsoft® Excel® working with keyboard entries (HID).

By adding the optional USB-ITPAK software the following additional features are made available.

- Fixed COM assignment in Microsoft® Windows® as channel identification (VCP).
- Creation of Microsoft® Excel® worksheets.
- Multi-channel input for measurement values, Microsoft® Excel®.
- Timed data requests.
- 20 Cables can be cascaded via a standard USB hub.

For further details on USB-ITPAK select this product from the Accessories menu below.

Features

Model:	D
Remarks:	USB Input Tool Direct Cable Plain (2m) e.g. for ID-H/ID-F Indicator
Cable length:	2 m
Output:	USB (HID)
OS compatibility:	Windows® 2000 Professional (≥SP4), Windows® XP Professional (≥SP2), Windows® XP Home Edition (≥SP2), Windows Vista®/7 (32bit,64bit), Windows® 8, 8 .1, 10 (32bit,64bit)
Max connectable devices:	Microsoft® Windows® 2000, XP: 100 cables, Windows® Vista®, 7, 8, 8. 1, 10: 20 cables
Type:	Digimatic USB Cable

Dimensions



01:06AFM380D 02:936897 03:02AZD790D 04:02AZL140D
05:065014 06:02AZL140D 07:02AZL140D

