

DMX-2 USB

Series 011

The DMX-2 USB is a micro-controlled interface for connecting 2 Digimatic-output measurement devices to the USB interface of a computer. The device appears as a virtual COM-Port (VCP) or as a keyboard (HID) to the computer.



011443

Rear panel

No.	Data input	Data output	Interface cable connection	Footswitch connector	Baud rate	Data bits	Stop bits	Parity
011443	2 x Digimatic	USB virtual COM-Port (VCP) USB keyboard signal (HiD) (switchable on the box)	USB	Yes	9600	8	1	none

DMX-3 USB

Series 011

The DMX-3 is a micro-controlled interface for connecting 3 Digimatic-output measurement devices to the RS-232C or USB interface of a computer. If the USB output is used, the device appears as a virtual COM-Port (VCP) to the computer. Power is supplied by an AC/DC adapter (standard accessory only required for serial cable D-Sub 9 connection).



011505

Rear panel

No.	Data input	Data output	Interface cable connection	Foot-switch connector	Baud rate	Data bits	Stop bits	Parity
011505	3 x Digimatic	USB virtual COM-Port (VCP), RS-232C	For serial cable: D-SUB 9 for USB: cable type B	Yes	1200/9600 (adjustable with jumper)	8	1	none

Specifications

Delivered	USB cable (1,8 m) Driver software
OS compatibility	Windows 2000 Windows XP Windows Vista Windows 7 (32 bit, 64 bit)
Output decimal mark (HID)	point or comma
Dimension mm (W x D x H)	61 x 76 x 35

Optional accessories

No.	Description
937179T	Footswitch

Specifications

Delivered	USB Cable (1,8 m) Driver software AC adapter (only for cable D-Sub 9 connection)
OS compatibility	Windows 2000 Windows XP Windows Vista Windows 7 (32 bit, 64 bit)
Dimension mm (W x D x H)	170 x 128 x 55

Optional accessories

No.	Description
937179T	Footswitch
011196	Signal cable RS-232C DSub9-DSub9 (2 m)