

DMX-1

Series 011

- The DMX-1 is a microcontrolled interface for connecting 1 Digimatic-output measurement device to the RS-232C interface of a computer.
- The device works without an external power supply. (The handshake lines RTS and DTR supply the small level of power needed.)



011216

No.	Data input	Data output	Interface cable connection	Footswitch connector	Baud rate	Data bits	Stop bits	Parity
011216	1 x Digimatic	RS-232C	D-SUB 9	Yes	9600	8	1	none

DMX-1 USB

Series 011

The DMX-1 USB is a micro-controlled interface for connecting 1 Digimatic-output measurement device to the USB interface of a computer. The device appears as a virtual COM-PORT (VCP) to the computer.



011506



rear panel

No.	Data input	Data output	Interface cable connection	Footswitch connector	Baud rate	Data bits	Stop bits	Parity
011506	1 x Digimatic	USB virtual COM-Port (VCP)	USB	Yes	9600	8	1	none

DMX-2 S

Series 011

- The DMX-2 S is a micro-controlled interface for connecting 2 Digimatic-output measurement devices to the RS-232C interface of a computer. The device works without external power. (The handshake lines RTS and DTR supply the small level of power needed.)



011466

No.	Data input	Data output	Interface cable connection	Footswitch connector	Baud rate	Data bits	Stop bits	Parity
011466	2 x Digimatic	RS-232C	D-SUB 25	Yes	9600	8	1	none

Specifications

Dimension mm (W x D x H) 58 x 62 x 18

Optional accessories

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

Specifications

Delivered USB cable (1,8m)
Driver software
OS compatibility Windows 2000
Windows XP
Vista
Windows 7 (32 bit, 64 bit)
Dimension mm (W x D x H) 33 x 57 x 20

Optional accessories

No.	Description
937179T	Footswitch

Specifications

Dimension mm (W x D x H) 58 x 62 x 18

Optional accessories

No.	Description
011197	Adapter D-SUB25 - D-SUB9 (0,2 m)
937179T	Footswitch
011119	Signal cable RS-232C D-SUB 25 to D-SUB 9 (2m)



Sample application with footswitch (optional accessory)