

Multiplexers – MIG-8USB, MIG-4USB

SERIES 982 — Digimatic/RS-232C Interface Unit

Technical Data

Data output: Via RS-232C interface / USB

Default Configuration

Data length: 8 bits
 Start bit: 1 bit
 Stop bit: 1 bit
 Parity check: None
 Baud rate: 9600

Standard Accessory

06AEG302JA: AC Adapter
 RS232C: Cable (1.5m / 5ft)
 USB Cable

Optional Accessories

937179T: Foot switch

FEATURES

- A measurement data transfer device, multiplexer MIG-8USB and MIG-4USB converts digimatic output measurement data to RS-232C or USB-HID and outputs it to an external device such as PC.
- Up to eight/four measuring instruments with the digimatic output feature can be connected.
- Units can be daisy-chained to meet any size needs.
- MIG-4USB includes toggle switch for each input.

MIG-8USB



64AAB386
Front view



64AAB386
Back view

SPECIFICATIONS

Model No.	MIG-8USB	MIG-4USB
Order No.	64AAB386	64AAB387
Gage Capacity	8	4
Dimension (mm) W x D x H	146 x 150 x 70	146 x 150 x 45
Mass (g)	710	540

