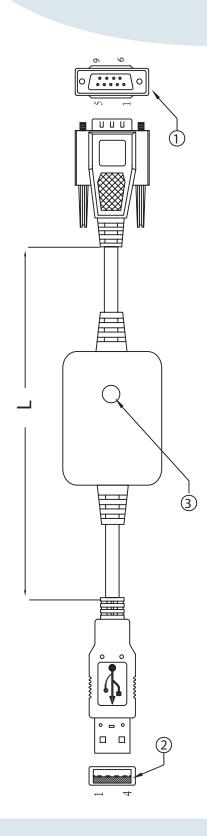
Serial (RS232) to HID Keyboard Converter Cable



Use this smart converter cable with any serial device such as RFID reader, Barcode reader, Game Controller, etc. and instantly see the output on your screen. The converter cable works with both PC and MAC and identifies itself as an additional HID keyboard and requires no driver installation. The converter cable draws the power from USB port and requires no external power supply. Power on pin9 of RS232 is available as an option.

Note: Items marked with ** are considered special orders (minimum order required or extra charge will apply)

Part Number Assembly	Protocol Connector Connector Baud Rate Keyboard R5232 Power Serial USB bps Layout
	HID MDB9 USBA - X X X
	3 (9600) E (English) P (Power to pin9)**
	1 (38400) ^{★★} F (French)
	D (German)
	Part number assembly examples: HIDMDB9USBA-3EP (DB9 and USBA Connectors, 9600bps, English, Power on RS232) HIDMDB9USBA-3E (DB9 and USBA Connectors, 9600bps, English, No Power on RS232) HIDMDB9USBA-1E (DB9 and USBA Connectors, 38400ps, French, No Power on RS232)
	HIDMDB9USBA-3F (DB9 and USBA Connectors, 9600bps, French, No Power on RS232) HIDMDB9USBA-3D (DB9 and USBA Connectors, 9600bps, German, No Power on RS232)
Baud Rate Options	9600 bps, 38400 bps
Keyboard Layout Option	English, German, French
Power to RS232 device ^{**}	USB power connected to pin 9 of serial port ** (Limited current less than 400mA can be supplied)
Color	Black
Cable Length (L)	1880 mm (74 Inch)
Power	USB power, no external power supply
Host	PC and MAC compliant
Connection	Smart cableYour deviceRS232 pinsRS232 pins2(RX)TX
	3(TX) RX
	5(GND) GND
	9(+5v) <u> </u>
	① Serial port (RS232) DB9 Male Connector
Drawing Legend	2 Serial port (USB) USB A Connector
	③ Working indicator, red LED