

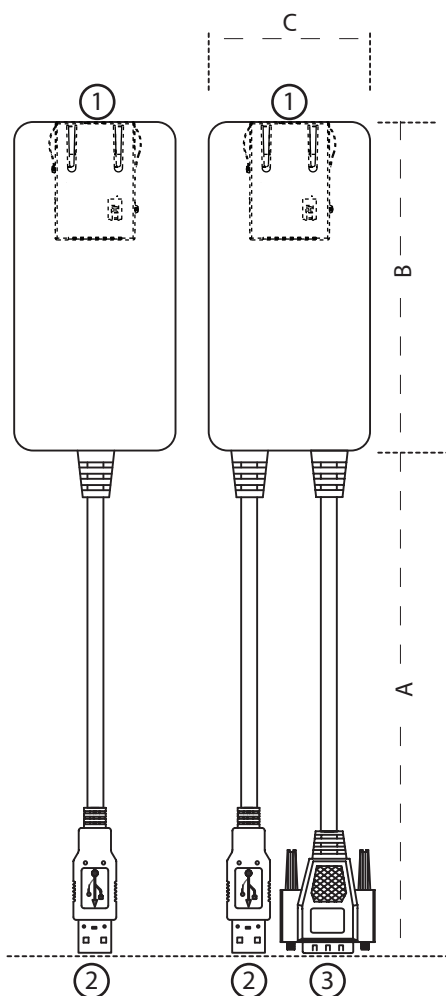


Ethernet to Serial & HID Keyboard Converter



This converter enables network devices to connect to a local network through an Ethernet port and communicate with another remote host computer using keyboard emulation, COM port emulation or RS232. The communication happens through UDP or TCP protocols. This device comes in two setups, with USB port or with USB port and a RS232 (DB9 connector) port. The USB port can emulate a Keyboard or a COM port. The built in web server on this device allows setup through a browser. For security purposes, users who have access to the host can disable/enable web server access.

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



Part Number Assembly	Id Model Port Option		
	SE	100	- X
	U (USB connector) US (USB and DB9 connector)		
Network Protocols	UDP Server and Client, TCP Server and Client		
USB End Emulation	HID Keyboard, CDC Com port		
RS232 Baud Rate	2400 bps to 1000,000 bps		
Indicators	2x LED network, 1x buzzer		
Enclosure	ABS Black		
Dimensions	(A) 3.58 [345mm] (B) 3.15" [80mm] (C) 1.57" [40 mm]		
Power	USB powered, no external power supply		
Host	PC and MAC compliant		
DB9 Connection	Converter		