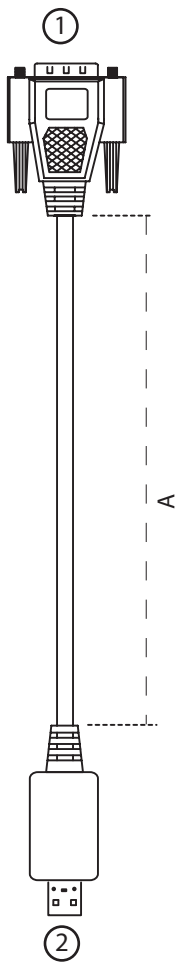


This converter converts RS232 to USB virtual com port. It uses Silicon Labs CP210x USB to UART bridge chipset and requires a driver for its operation. Drivers are available for major operating systems.



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

Part Number Assembly	Id	Model																					
	SU	100																					
DB9 End	RS232																						
USB End Emulation	Virtual Com Port																						
RS232 Baud Rate	Up to 256000 bps																						
Indicators	Power LED (optional) **																						
Enclosure	ABS Black																						
Dimensions	(A) 60in [1524mm]																						
Power	USB powered, no external power supply																						
Host	PC, MAC and Linux compliant																						
DB9 Connection	<table border="0"> <tr> <td>Converter</td> <td></td> <td>Your device</td> </tr> <tr> <td>RS232 pins</td> <td></td> <td>RS232 pins</td> </tr> <tr> <td>2(RX)</td> <td>_____</td> <td>TX</td> </tr> <tr> <td>3(TX)</td> <td>_____</td> <td>RX</td> </tr> <tr> <td>5(GND)</td> <td>_____</td> <td>GND</td> </tr> <tr> <td>9(+5v)</td> <td>_____</td> <td>Pin 9</td> </tr> <tr> <td></td> <td style="text-align: center;">RS232 Power</td> <td></td> </tr> </table>		Converter		Your device	RS232 pins		RS232 pins	2(RX)	_____	TX	3(TX)	_____	RX	5(GND)	_____	GND	9(+5v)	_____	Pin 9		RS232 Power	
Converter		Your device																					
RS232 pins		RS232 pins																					
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3(TX)	_____	RX																					
5(GND)	_____	GND																					
9(+5v)	_____	Pin 9																					
	RS232 Power																						
Drawing Legend	<p>① DB9 male connector (RS232)</p> <p>② USB port (emulating Keyboard or COM port)</p>																						