

Features Allows PC user to connect serial device to a USB-port Automatic RS-485 data flow control No external power supply required, derives power from USB-port Plug & Play / Hot Swap supported

Specifications			
Serial Communications		General	
Speed Modes (bps)	75 bps to 115.2 kbps	Connectors	Network USB-type A connector (type A to type B cable provided) (1) plug-in terminal block (3-wire RS- 232/422/485) (#14 ~ 22 AWG)
Transmission Modes	Full/half duplex, bidirectional		
Environment		Isolation Voltage	3,000 VDC
Temperature	Operating: 0 ~ 70°C (32 ~ 158°F)	Power Consumption	1.5 W @ 5 V
	Storage: -25 ~ 85°C (-13 ~ 185°F)	Driver Support	Windows 2000/XP/Vista/7/8 (32 & 64-bit)
Humidity	5 ~ 95% RH	USB Specification Compliance	USB 2.0
		Module Dimensions	110 x 60 x 27 mm (HxWxD)
		Construction Material	Impact Resistant ABS plastic
		Certifications & Compliances	UL, UL(C), CE, FCC rated, ROHS Compliant

