coolgear RS232 to TTL CMOS Converter Adapter



RS232 to TTL CMOS Conversion

Model No. US-232TTL33CON

Conveniently convert to TTL from RS232 with this RS232 to TTL CMOS conversion adapter, it supports standard RS232 signals and does not require any additional power source once connected.

- Provides one RS232 to TTL/CMOS adaption
- Supports 5V and 3.3V Tolerance Signals
- Very compact
- Supports baud rate up to 115.2 Kbps

Interested? LEARN MORE →



Questions? Speak to an engineering expert today!

Our on site engineers are ready to help you with your build.

^ℓ 1-727-209-1300 (Local) [∞] expert@coolgear.com



We Speak Your Speak - When you reach out to our support, you'll find yourself in the hands of a solutionoriented, knowledgeable expert ready to answer whatever question you throw at them. Go ahead, test us. We're Ready For Integration, Every Time. - Coolgear streamlines the task of selecting charging and connectivity products. For over 20 years our rugged, off-the-shelf USB hubs and serial products are ready to go for your next project.

Within every great machine, lives Coolgear. - At Coolgear, we're just as passionate about building great products as you are. That's why we aim to meet or exceed your build specs every time.,

Advanced Engineering - Coolgear painstakingly sources high-quality components, oversees all manufacturing methods, and conducts rigorous testing to ensure all our products are industrial-grade. This means greater duty cycle, zero data loss, and longer lasting builds. We promise.,

PRODUCT SPECIFICATIONS



Software	OS Support	Linux, Mac OSX, Win 10, Win 7, Win 8, Win Vista, Win XP
Serial Attributes	Serial Standards	RS232
	Serial Ports	1
USB	Screw Lock Compatible	Yes
Mechanical	Ports	1 Serial Port
	UPC	045079158368
Other Data	Weight	.143 lbs
	Dimensions	6.750 × 5.125 × 1.00 in

Ready to Buy? Let's get to work!

Purchase order lets set you up.
Online with Credit card Orders shipped same day!

*orders placed prior to 3:30pm EST

⁽ <u>1-888-688-2188 (Toll free)</u>

sales@coolgear.com