Features and Specification

* Supports all Baud Rates from 300 to 250 kBaud.
* Works with all type of industrial equipments
– PC, PLC, SCADA, HMI, AC/DC Drives, Genset, UPS, Development Kits, etc.
* Rx and Tx light indications for easy visibility and troubleshooting
* Exceeds TIA/RS-232-F and ITU Recommendation V.28
* ESD protection for all RS232 pins
– ±15-kV Human-Body Model (HBM)
– ±8-kV IEC1000-4-2, Contact Discharge
– ±15-kV IEC1000-4-2, Air-Gap Discharge
* ESD protection for USB
– >±2-kV Human-Body Model (HBM)
– >±200-kV Machine Mode (MM)
– >±500-kV Charged device mode (CDM)
* Very compact size 60mm x 40mm x 20mm
* Easy replaceable mini-USB Cable
* 1 Year Warranty against any manufacturing defects

Power Input	5V DC from USB Cable
Operating Temperature	0 ~ 85 °C
Working Current	200mA Max
RS232 Maximum Input level Voltage	±30V
RS232 high level Output Voltage	7 V
RS232 low level Output Voltage	-7 V
Dimention	60mm X 40mm X 20mm