

# COV-004

## Data Converter RS-232 to Keyboard Wedge

- Cable Type Design, Easy-to-Use
- Bundled Set-up Utility, Easy-to-Configure



### *Features:*

- The Data Converter is used to convert RS-232 data to keyboard data. Any RS-232 data appears as if it had been typed by the keyboard, and the keyboard operation is not affected.
- The input port of the converter is a DSUB 9-pin or 25 pin RS-232 connector. RS-232 communication parameters, such as Baud Rate, Data Bit and Parity are set to factory defaults and are user configurable.
- The output port of the converter is a keyboard wedge connection, one end goes to the keyboard port of the computer system, whereas the other end plugs into the keyboard.
- Provide one utility software for setting communication parameters.

Default Setting for COV-004	
RS-232 Input	
Baud Rate:	9600
Length:	8
Parity:	1
D-SUB25-Male: (Optional)	pin 2 :RX    pin 3 :TX pin 7 :GND
D-SUB9-Female:	pin 2 :TX    pin 3 :RX pin 5 :GND
Keyboard wedge output	
Device Selection:	PC/AT DIN-5 Connector PS/2 Mini-Din 6 Connector