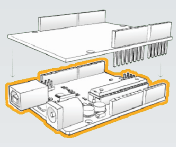# duinotech

Duinotech RS-232 Shield

- **Type:** Shield

Application: Add on Shield

This shield allows you to connect a legacy device (or computer) to your existing Arduino board.

Dimensions: 65(L) x 54(W) x 14(H)mm
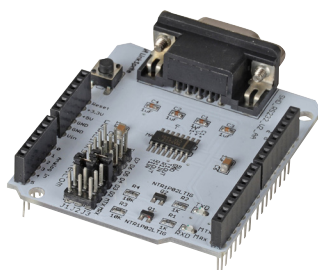
Duinotech RS-232 Shield Overview:

This shield allows you to connect a legacy device (or computer) to your existing Arduino board. Providing a full RS-232 port, this shield allows you to directly communicate with a huge variety of serial peripherals. You can use the default hardware Serial on pins 0 & 1, or use the software-Serial library on pins 2-7.

Specifications	
	Duinotech RS-232 Shield
Chipset	MAX 232
Operating Voltage	5VDC
Connection	DB9 Socket
Pinout	Adjustable via jumpers
Additional Features	Reset Button

What is included: 1 x Duinotech RS-232 Shield

Essential Accessories: DB9 Plug to Plug Cable (WC7535)

Optional Accessories: D9 Gender Changer (PA0900)

Duinotech RS232 Shield Sample Projects:

Did you know:
RS323 is a communication standard that has largly been superseded by USB, but is still used on a lot of industrial equipment

Jaycar Electronics