



**Standard Features**

- Converts serial data such as bar code reader or scale into keyboard input to software program
- Works with PC and MAC® computers
- Requires no driver installation (identifies itself as additional HID keyboard)
- Cable draws power from USB port (no external power supply needed)
- Test cable to be connected with adapter scale cable or connector
- Bluetooth® version allows connection to devices like iPad®, Android® tablets and smart cell phones

**Specifications**

**Power:**  
USB power, no external power supply

**Baud Rate:**  
9600

**Color:**  
Black

**Cable Length:**  
74 in (1,880 mm)

**Bluetooth Cable Length:**  
16 in (406 mm)

**Host:**  
PC and MAC compliant

**Connection:**  
DB9 male connector, Pin 2 RX, Pin 3 TX and Pin 5 Ground USBA connector

**Part Number/Price**

| Part # | Description                             | Est. Weight | Price   |
|--------|---|-------------|---------|
| 119919 | RS-232/USB serial cable                 | 1 lb        | Consult |
| 132452 | RS-232/USB serial cable plus Bluetooth® | 1 lb        | Consult |

**Options/Accessories**

| Part # | Description  | Price   |
|--------|--|---------|
| 119064 | Slimline null modem, gender changer DB9 female to female | Consult |
| 22436  | Blunt-end to DB9 female, straight cable                  | Consult |
| 50749  | DB9 female to DB9 female                                 | Consult |
| 130789 | Null model DB9 adapter female to male                    | Consult |