

## RS 232 TO USB HID CONVERTER



**WEIGHT DATA IS DIRECTLY TRANSFERRED TO THE CURSOR IN REAL-TIME,  
ENSURING IMMEDIATE AVAILABILITY AND USABILITY OF THE DATA.**



### **Connectivity**

Compatible with all Windows operating systems.



### **Plug and Play**

No driver required for installation.



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## PRODUCT FEATURES

### Sequence of Operation

- Place the weight scale on a stable surface.
- Ensure the USB connection is properly established between the weight scale and the computer/device.

### Dual Transfer Mode

- Manual Transfer Mode: Press the star (\*) key to manually initiate data transfer, providing control over the weighing process.
- Auto Transfer Mode: Automatically transfers stable weight data, ensuring convenience and efficiency.

### Data Transfer

- In both manual and auto modes, the weight data will be transferred through USB HID to the connected computer/device.
- The data is transmitted in a format recognized by the receiving software, ensuring compatibility and ease of use.

### Data Integrity

- The system is designed to avoid human mistakes and prevent data manipulation.
- The weight data is directly transferred from the scale to the computer/device, ensuring accurate and unaltered data.

### Accurate Data Transfer

- Utilizes USB HID for reliable and precise data transmission directly to your computer or device, eliminating the need for additional software or drivers.

### User-Friendly Interface

- Simple and intuitive operation with minimal steps, making it easy for users of all experience levels to operate the scale.

### Versatile Application

- Suitable for a wide range of applications, including industrial, commercial, and laboratory settings where precise weight data is critical.

