

## WEIGHING SCALES WIRELESS PRINTER



Company Name		Company Name	
Company Address		Company Address	
Name	▶	Name	▶
Batch No	▶	Batch No	▶
Date	▶ 12-05-2023	Date	▶ 12-05-2023
Time	▶ 12:12:12	Time	▶ 12:12:12
Sr. No.	▶ 0001	Sr. No.	▶ 0001
Weight	▶ 123 Kg	Gross Weight	▶ 10.000 Kg
Weight By	▶	Net Weight	▶ 8.000 Kg
Check By	▶	Tare Weight	▶ 2.000 Kg
Done By	▶	Weight By	▶
Thanks	▶	Check By	▶
		Done By	▶
		Thanks	▶

**A STATE-OF-THE-ART SOLUTION DESIGNED FOR SEAMLESS, EFFICIENT, AND ACCURATE WEIGHT DATA PRINTING**



### Wireless Connectivity

Experience hassle-free data transmission with reliable wireless connectivity, ensuring smooth and uninterrupted printing.



### Weighing Display on Printer

View real-time weight readings directly on the printer for enhanced efficiency.



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Thane



## PRODUCT FEATURES

### Wireless Connectivity

Experience hassle-free data transmission with reliable wireless connectivity, ensuring smooth and uninterrupted printing.

### Weighing Display on Printer

View real-time weight readings directly on the printer for enhanced efficiency.

### Multiple Print Formats

Choose from four different print formats to customize weight records based on your specific requirements.

### Simple Key Operation

Zero/Tare Function – Allows accurate weighing adjustments.  
Intuitive one-touch controls allow for easy operation, minimizing user effort.

### Bright RED LED Display

Provides clear visibility in various lighting conditions, ensuring ease of use in industrial settings.

### Compact & Durable Design

Built with high-quality materials for durability, making it suitable for heavy-duty applications.

### Industries & Applications

The Wireless Printer for Weighing Scales is ideal for industries requiring accurate weight documentation and seamless printing, including: Manufacturing & Industrial, Retail & POS, Steel Industries, Crane Scale Applications, Chemical & Hazardous Industries, Agriculture & Farming, Warehousing & Logistics, Food Processing & Packaging

