

24-bit HX711 Weighing Sensor Module Weight Scale Sensor

Product Description

- Completely compatible and improvement for Arduino UNO R3.
- You'll learn through building several creative projects.
- More stable stabilivolt chip (5V/3.3V).
- Starting the basics of electronics, to more complex projects.
- The kit includes a selection of the most common.
- The kit will help you control the physical world with sensor and actuators.

Electronic Scale Load Cell Weight Sensor Module 10KG

Product Description

100% Brand New & High Quality

Rated Load: 10Kg

Rated Output: 1.0mV/V±0.15mV/V

Zero Output: ±0.1mV/V

Creep: 0.03%F.S./30min

Input End: Red+(power), Black-(power)

Output End: Green+(signal), White-(signal)

Recommended operating voltage: 3 ~ 12 VDC

Maximum operating voltage: 15 VDC

Input Impedance: 1115±10%Ω

Output Impedance: 1000±10%Ω

Size:80x13x13mm / 3.1"x0.5"x0.5 "