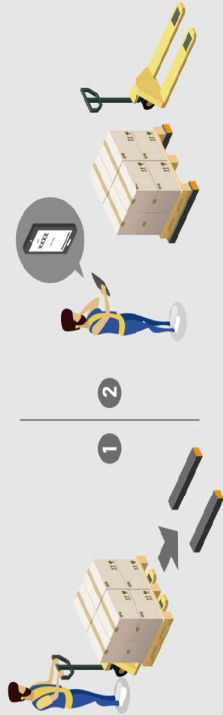




Traditional weighbridge: large, Self-heavy, Inconvenient to transport and can only be used in a fixed area.
Bar scale : Integrated platform scale weighing module, improved scale body material, lightweight, wireless design, extremely portable, easy to use.

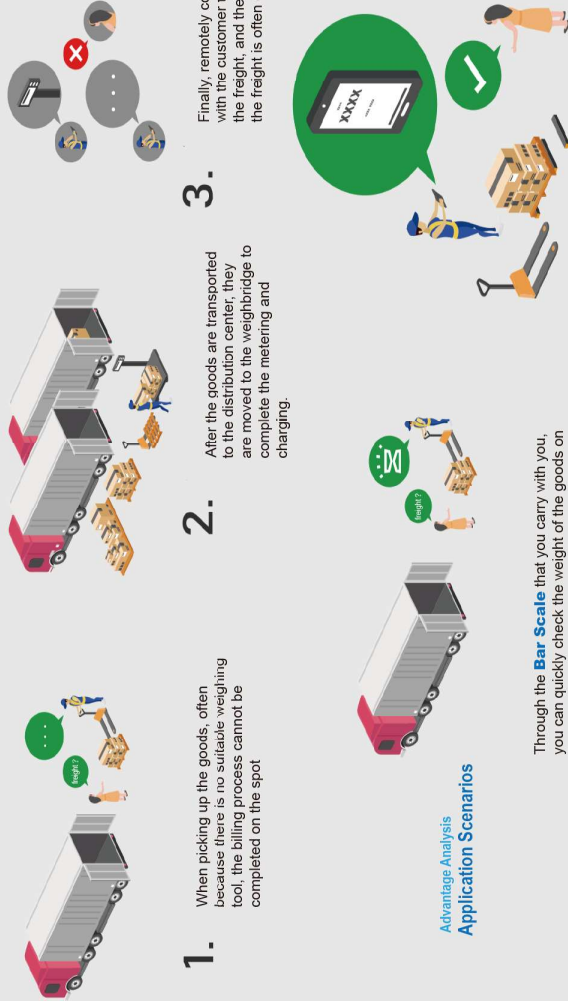
Example of use



Place the goods/pallets on **Bar Scale** and open the APP to know the weight of the goods.

Application

Case express logistics industry



Advantage Analysis
Application Scenarios

Bar scale Portable Scale

- Large Range
- Lightweight
- Small Size
- Strong
- Bluetooth
- Easy To Use

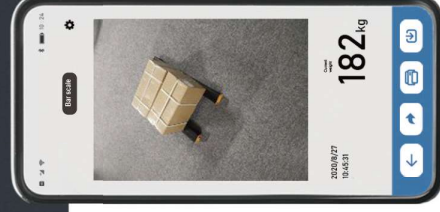
APP

Exclusive smart APP Easy to use

- Zero
- Printing (optional Bluetooth printer required)
- Weighing history query
- Unit switch



Accumulation &
 Accumulation Details



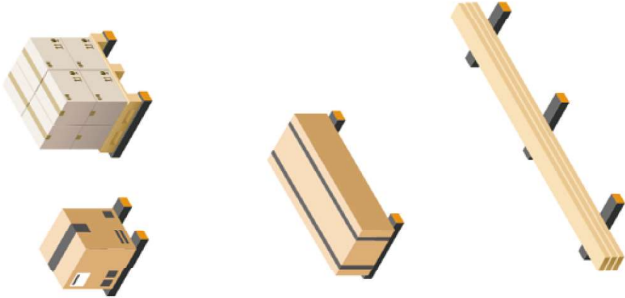
Take photos & share

Note: If you have more functional requirements, please contact us

Product number		D1	D1-L	D2
Dimensions(Length, width and height)		80*8*5.5cm	100*8*5.5cm	80*7*2.5cm
Rated load (Single load)		1.5T	1.5T	1.5T
Scale body material		High-strength structural aluminum	High-strength structural aluminum	High-strength structural aluminum
Self-weight(Single)		5kg	5kg	5kg
Sensor material		High-strength alloy steel	High-strength alloy steel	High-strength alloy steel
Built-in power supply		3.7V lithium battery 9000mAh	3.7V lithium battery 9000mAh	3.7V lithium battery 1500mAh
Composite error		1‰ ①	1‰ ①	1‰ ①
Maximum continuous working time		100 hours ②	100 hours ②	12 hours ②
Product number		③ 6 hours	③ 6 hours	③ 6 hours

① The actual weighing accuracy of the stick scale may be affected by the ground conditions

② ③ This data is a theoretical calculation value, the actual data may be biased





All-aluminum weighing body **sturdy and durable**

The weighing body is made of high-strength structural aluminum material and is integrally formed with extremely high strength. Maintain weighing accuracy under harsh conditions

