



## Low Power Consumption

### Continuous Usage up to 700 Days

- \* Consuming less power
- \* Power supply with 4 alkaline dry batteries
- \* Suitable for Remote Locations
- \* Cost Efficiency



## Food-grade Contact Surface

### NSF Approval

- \* ABS housing+304 SST weighing pan
- \* Maintain Food Safety Standards
- \* Ideal choice for the food industries



## Detachable Battery

### Removable Battery for Charging

- \* Reduced downtime
- \* Efficient battery management
- \* Ideal for high-usage environments



## Check Weighing & Counting

### Applications and Functionalities

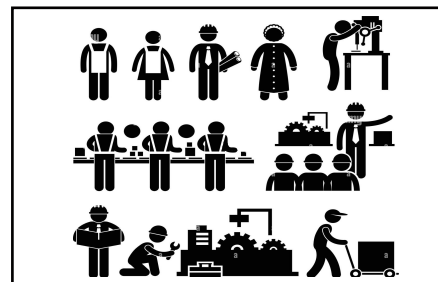
- \* Ensure consistent quality control
- \* Ideal for high-usage environments



## Applications



Central Kitchen



Food Processing Factory

## Manufacture Options



Black or White Housing

Black or white housing MOQ: 500



3 Colour Display



Rechargeable Battery

# FC Specification

**T-Scale**

Item	Specification			
Model	FC			
Capacity	6kg * 2g	6kg * 1g	6kg * 0.5g	15kg * 5g 15kg * 2g 15kg * 1g 30kg * 10g 30kg * 5 g 30kg * 2g
Dry Battery Operation	Without backlight: 5600h		With backlight: 3800h	
Rechargeable Battery Operation	Without backlight: 760h		With backlight: 520h	
Units Conversion	kg	g	lb	oz
Display	6-digit 7-segment LCD display ; 3 color LED backlight (option)			
Keyboard	4 mechanical buttons : Tare ; Zero ; Power switch ; Unit switch			
Power Support	AC Adaptor 5V1A 4 Type-D alkaline batteries; Rechargeable battery (3.7V 4000mAh)			
Pan Size	190 * 230mm			
Dimension	288 * 233 * 102mm			
Enclosure	ABS housing+304 SST weighing pan			
Net Weight	2.0kg			
Operating Condition	Temperature: -10 C~40 C, Humidity: 5%~85% R.H.			
Storage Condition	Temperature: -20 C~60 C, Humidity: 5%~85% R.H.			
Option	Type A adaptor / Type C adaptor 5V 1A			
Manufacture Option	Black or white housing; Lithium battery + 3 colour display + AC Adaptor			

\*The operation time of the dry battery version is supported by data from alkaline dry batteries.

## Dimension

