

Introduction

Dear User,

Thank you for choosing Elitech refrigerant scale. To use the scale correctly, please read over the manual first, especially the "safety notice".

It is suggested to keep the manual properly with the scale or in a place where you can refer to it conveniently.



Parameters

Max weighing : 150kg (331 Lb)	Operating temperature : -10°C ~ 40°C
Resolution : 5g	Storage temperature : -15°C ~ 50°C
Accuracy : ±0.05% rdg+25g	Temperature fluctuation range : 5°C/h
Power supply : Hand-held device: 5 AAA batteries	Relative humidity : 50-85%
Scale platform : 5 AA batteries	Product size : 271*271*74mm
Battery life : Hand-held device: 50h	Scale platform: 60 h

View and control the scale via mobile APP : Support

Mobile APP operation

APP operation interface:

0 key: click it to deduct tare and zero out.

Charging/recovery process: set the charging/recovery weight and click charging/recover button, the current status switches to charging/recovering and the characters on the button turn to "Stop". Click "Stop" to return to normal weighing status, and charging valve stops.

Run/Stop: click it to start or stop charging valve instantly. (When the platform is in low battery, the charging valve is disabled to open. Please replace the batteries.)

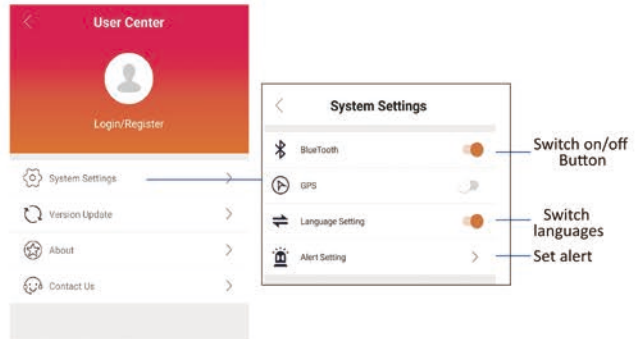


Device list interface:

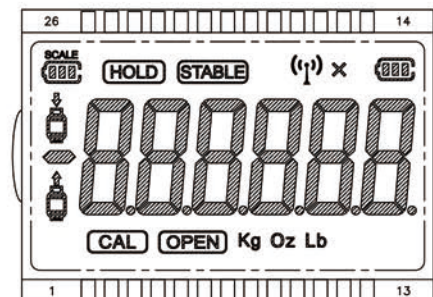
1. It displays the devices used. To connect with new device, please click "Search" button and enter search interface. The devices that can be connected will show in this interface.
2. Click "User Center" to view user info and other settings.



User Center interface:



Hand-held device:



- STABLE**: stable weight indication
- SCALE**: hand-held device power indication
- SCALE**: scale platform power indication
- Wireless signal**: Wireless signal indication
- charging icon**: charging icon
- recovery icon**: recovery icon
- (HOLD)**: current weight is locked.
- (OPEN)**: charging valve is open