## Wireless Refrigerant Charging Scale



## Convenient Wireless Measurements!

With a 220 lb . capacity, large platform and wireless Bluetooth ${ }^{\circledR}$ communication, this accurate scale makes refrigerant charge measurements fast and easy. Just connect with any smart device and you are ready to go... with . $05 \%$ accuracy and 0.2 oz. resolution, service technicians can count on precision measurements every time. Save the charging measurements to your smart device, and you have a permanent record for that installation or service call.

FEATURES \& BENEFITS

- Bluetooth ${ }^{\circledR}$ Low Energy (BLE) communication
- YJACK VIEW ${ }^{\circledR}$ App
- Lightweight, durable design
- Stability control for accurate measurements
- 220 lb . / 100 kg capacity
- $0.05 \%$ accuracy \& 0.2 oz . resolution
- Overload protection
- Oversized platform (12 in. / 300 mm)
- Integrated handle
- Carrying case included
- 9V battery included
- One-year warranty

YYeyonw

The Wireless Refrigerant Charging Scale P/N 68864 is controlled and COMPATIBLE operated with any Smart Device via Bluetooth ${ }^{\circledR}$ and YJACK VIEW ${ }^{\circledR}$ App.



## YJACK VIEW ${ }^{\circledR}$ READINGS SCREEN OVERVIEW

- Readings screen will display the scale weight and will also display the weight change and elapsed time since the last set

- Both readings can be set/reset by pressing on the corresponding box
- Weights are displayed as lb./oz. or kg


## SPECIFICATIONS:

| Capacity |  | $220 \mathrm{lb} . / 100 \mathrm{~kg}$ |
| :---: | :---: | :---: |
| Overload | Protection: | Yes |
| Measure | ment Units: | Pounds and ounces (lb. and oz.) or kilograms (kg) |
| Reading | Accuracy: | +/- 0.05\% of reading |
| Reading | Resolution: | 5 g |
| Operating | Temperature: | $32^{\circ} \mathrm{F}-122^{\circ} \mathrm{F}\left(0^{\circ} \mathrm{C}-50^{\circ} \mathrm{C}\right)$ |
| Scale Pla | fform Diameter: | 11.8 in. ( 300 mm ) |
| Scale We | ght: | $6.4 \mathrm{lb} .(2.9 \mathrm{~kg}$ ) |
| Power: |  | 9 V battery (included) |
| Battery L |  | 40+ hours |
| App OS | ompatibility: | iOS or Android ${ }^{\text {™ }}$ |
| Bluetooth | ${ }^{\circledR}$ Technology: | Bluetooth ${ }^{\text {® }}$ Low Energy (BLE) |
| UPC\# | Description |  |
| 68864 | Wireless Refrige | t Charging Scale, $220 \mathrm{lb} . / 100 \mathrm{~kg}$ |

