



**Model:YSN-PS1**

**Congrats on your purchase! Life is about to change.**

Here is why we're so happy for you. We all know that feeling way too well - when you've just lit your BBQ and after three minutes of cooking, oops, your propane tank is empty. You've taken the first step in ensuring that never happens again.

**Before you get started, here is what you'll need:**

- Your smartphone to download our free app
- 2 AA Batteries
- Your propane tank

**Ready?** Let's go!



### Step 1

Download our free app on either iTunes or Google play by searching for: "smart propane scale"

Note that for 20Lb tanks, readings are free.

If you have a 30Lb and/or 40Lb tank<sup>1</sup> - you'll first receive a free trial, follow by an in-app purchase of \$1.99.

### Step 2

No need to worry about your Bluetooth device settings as our app will ensure your device is ready to go. In case the app shows a pop-up window asking permission to access Bluetooth, just tap on the - Allow button.

### Step 3

Turn on the Flame King Smart Propane Scale using the switch on the bottom. Ensure only 1 scale is on within close proximity.

### Step 4

Place your propane tank on the scale and then tap "Connect Scale" in the app.

### Step 5

Once your scale is connected, readings will show up instantly. We have also added a bonus feature to help you monitor your long-term propane consumption. To activate this feature, simply tap on the - Record Amount button.

All of your readings will be stored with a date stamp directly in the app so that way you'll never have to remember again what % your propane tank was the last time you used it. Cool, right?

### Friendly tip:

We recommend keeping the scale near your propane tank. Better yet, keep it stored under your tank. To save the battery life, make sure to turn the scale power off after each usage.

If needed, feel free to contact support -  
info@flameking.com OR 310.715.1122

And of course, we love seeing your pictures on social.  
Share them using **#FlameKing**

The Power is lower than 3W.

## **FCC caution**

Federal Communication Commission (FCC) Radiation Exposure Statement When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements.

## **FCC statements:**

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

## **NOTE:**

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.

## **NOTE:**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.