



Small yet mighty, this toy offers the best of both worlds: a sophisticated travel-sized design crafted from a waterproof silicone blend in the pretty pastel shades that holds the power to hit all the right buttons.

### I. BEFORE

We can imagine you cannot wait to put your new toy to the test but please allow a full charge before your first use (you'll thank us later).

Plug it in with the provided USB cable and wait until the blinking charging light goes solid to indicate charging is complete. While it is waterproof, make sure not to immerse it in water while charging.

Once fully charged, consider these two steps:

1. Clean the toy before use. Just don't use boiling water. Water and soap or a specific antibacterial spray such as Pure will work just fine. Dry it with a clean towel and you're nearly good to go.

2. Reach for the lube and relax. Make sure it is water-based. Silicone and silicone don't match, and oil-based formulas aren't good for Yori either.



 Charging jack

# Hi, I'm YORI!

### II. DURING

#### *Getting turned on?*

Turn your toy on first by simply holding the power button for 1.5 seconds.

#### *Keen to experiment?*

By short pressing the power button you can choose from one of 10 vibration modes.

#### *Where to place it?*



#### *All done?*

Hold the power button for another 1.5 seconds to turn off your toy.

### III. AFTER

Make sure to clean it thoroughly after use, with the same water and soap combo or better yet, anti-bacterial spray.

Then put it away till next time with the love and attention it deserves, away from extreme heat or cold, light and humidity.

Think ahead and make sure it's ready for its next use by recharging it ahead.

A full charge will take 2 hours and keep your toy going for up to 55 minutes (45 minutes on high speed).

### DISPOSAL INFORMATION

Disposal of old electronic equipment (applicable in the EU and other European countries with separate waste collection systems):

The crossed-out dustbin symbol indicates that this pleasure object should not be treated as household waste, but rather be brought to the appropriate collection point for recycling of electrical and electronic equipment. If you need to dispose of your toy, please follow your local area's protocol for electronic devices.

#### **Disclaimer:**

Users of this product do so at their own risk. Neither Yspot nor its retailers assume any responsibility or liability for the use of this product. Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.



Made in China