

3Doodler<sup>®</sup>  
candy™

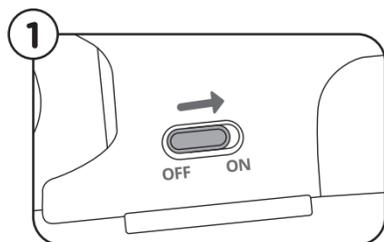


## User Manual

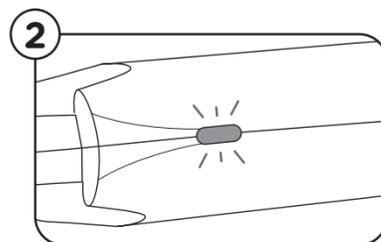
**⚠ WARNING!**  
CHOKING HAZARD.  
Not suitable for children under 36 months. Contains small parts.

## LET'S GET STARTED!

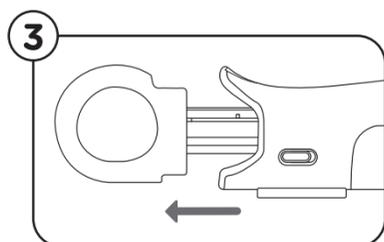
Before use, have an adult clean the pen by following the troubleshooting instructions.



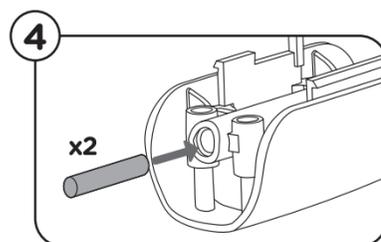
To turn on your 3Doodler Candy, slide the power switch from OFF to ON.



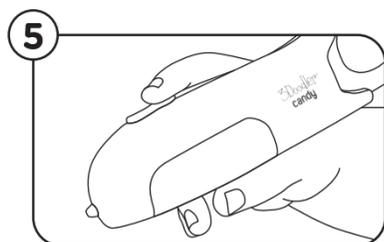
The LED light will turn **SOLID RED** to indicate the pen is warming up. Wait until the light turns **SOLID GREEN**. (fully heated)



Pull back the PULLRING, to remove the HATCH, squeeze the sides and pull to release.



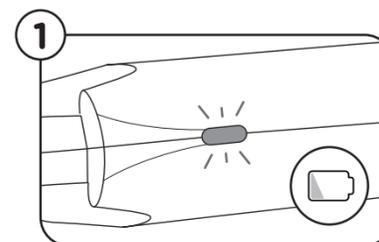
Install up to two (2) candy capsules. Reinstall the HATCH with the candy capsules inside.



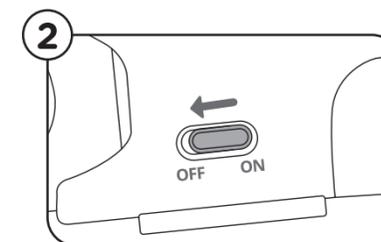
While holding the PULLRING, press and hold the button. Gently move the PULLRING until you feel resistance. Once resistance is felt, release the PULLRING and use the button to begin extrusion.

**NOTE: DO NOT TOUCH THE CANDY** until it has cooled slightly (a few seconds). **DO NOT** draw directly onto your skin or into your mouth.

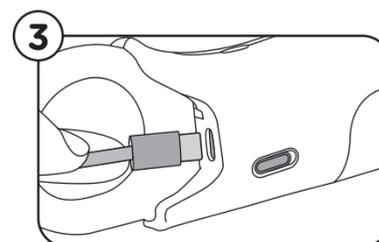
## HOW TO CHARGE YOUR 3DOODLER CANDY



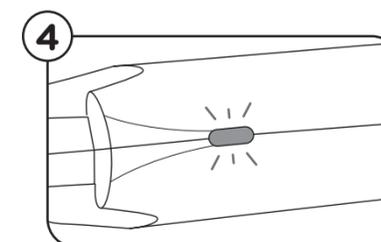
When the 3Doodler Candy's battery is running low, the LED light will **SLOWLY FLASH ORANGE**.



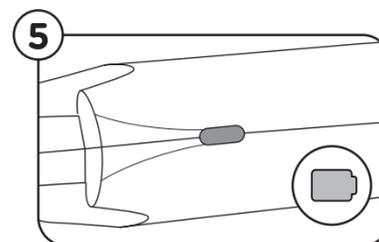
To turn off your 3Doodler Candy, slide the power switch to OFF.



Connect your 3Doodler Candy to a power source using the provided USB-C cable.



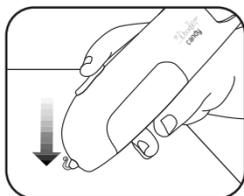
While charging, the LED light will **QUICKLY FLASH ORANGE**.



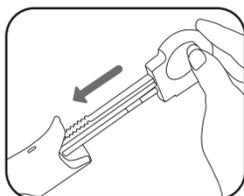
When fully charged, the LED light will stop flashing and turn **SOLID ORANGE**.

## TIPS & TRICKS

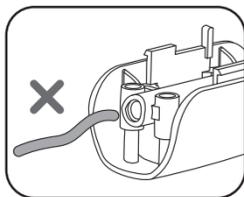
If you want your candy to stick to surfaces (e.g., paper) or other Doodles, press your 3Doodler Candy into the surface or Doodle while extruding.



To help the candy begin extruding, gently apply pressure to the end of the pen's handle.



Doodled candy cannot be reused.



To shape your candy precisely, wait a few seconds after extrusion, then mold and shape the Doodles before they harden.



## TROUBLESHOOTING

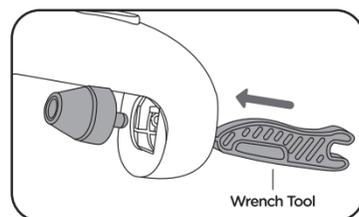
If you encounter extrusion issues, ask an adult to remove the nozzle and soak it in warm water for several minutes to clean it before reinstalling.

### Still need help?

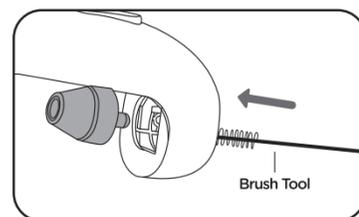
✉ [help@the3Doodler.com](mailto:help@the3Doodler.com)

☎ (US) 718 618 9904

🌐 [help.the3doodler.com](https://help.the3doodler.com)



Wrench Tool



Brush Tool

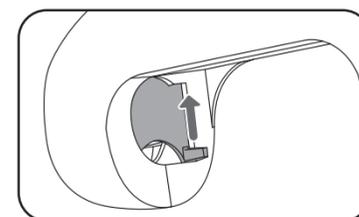
**Important:** Do not reinstall the HATCH or advance the PULLRING until the cleaned nozzle is fully reinserted.

#### To remove the nozzle:

- i Turn off the pen and allow it to cool.
- ii Pull back the PULLRING and remove the HATCH.
- iii Use the included wrench tool to gently push the nozzle tip into the pen. The removed nozzle will be accessible in the hatch cutout.

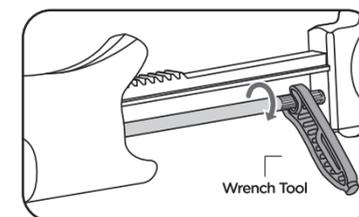
#### To clean the nozzle:

- i Soak the nozzle only (not the pen) in hot water for 2-3 hours for best results.
- ii Rinse the HATCH with hot water.
- iii Use the included brush to loosen and remove any residual candy.
- iv Rinse and dry the nozzle. Do not submerge the pen.



#### To reinstall a cleaned nozzle:

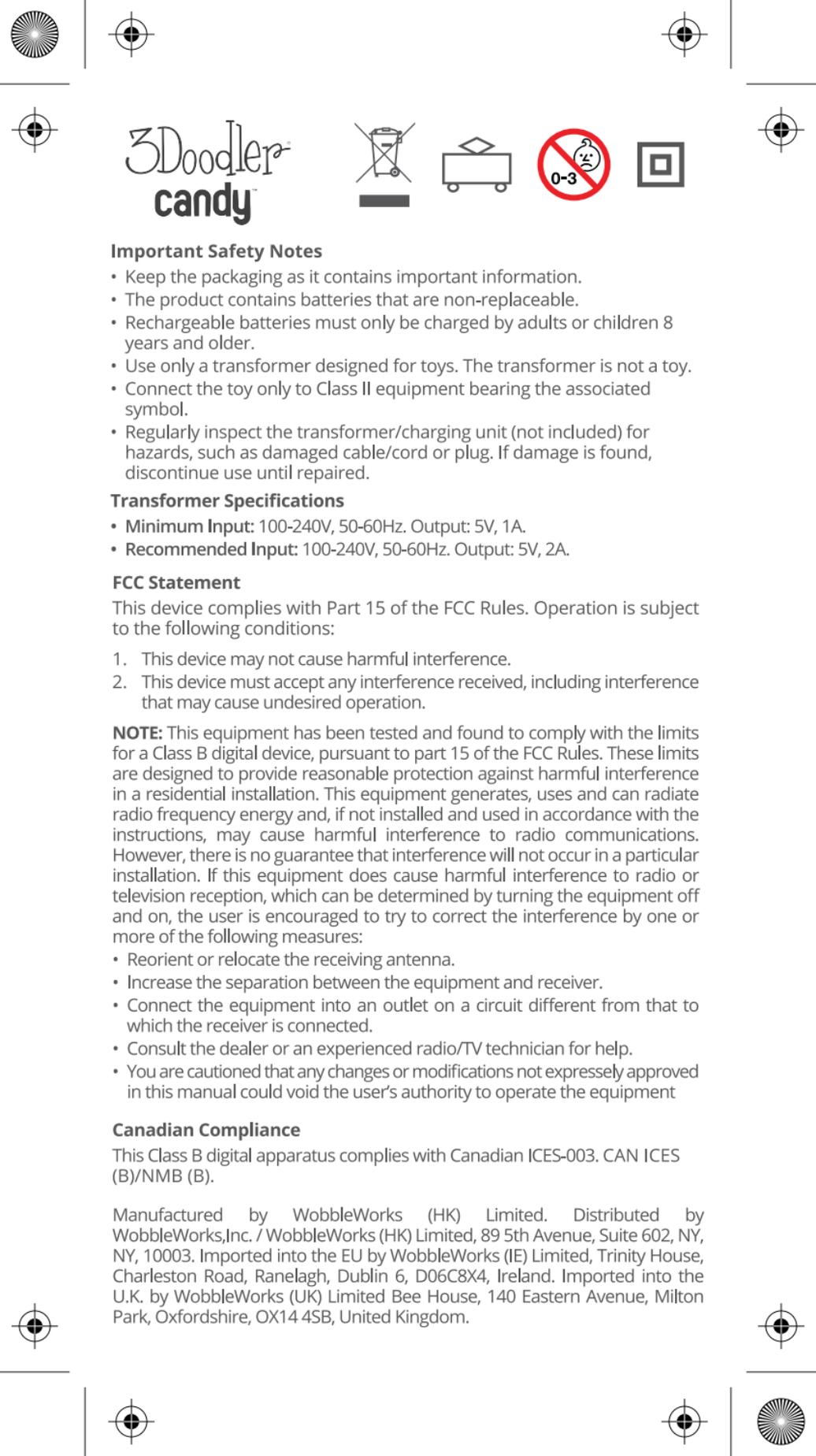
- i Ensure the device is turned off.
- ii Use one hand to raise the heater door for access, and with the other hand, insert the nozzle.



Wrench Tool

#### To clean the PUSHROD:

- i Pull back the PULLRING and remove the HATCH.
- ii Use the wrench tool to loosen the PUSHROD.
- iii Slide the PUSHROD into the HATCH opening.
- iv Carefully wipe the tip clean with a damp paper towel.



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### Important Safety Notes

- Keep the packaging as it contains important information.
- The product contains batteries that are non-replaceable.
- Rechargeable batteries must only be charged by adults or children 8 years and older.
- Use only a transformer designed for toys. The transformer is not a toy.
- Connect the toy only to Class II equipment bearing the associated symbol.
- Regularly inspect the transformer/charging unit (not included) for hazards, such as damaged cable/cord or plug. If damage is found, discontinue use until repaired.

### Transformer Specifications

- **Minimum Input:** 100-240V, 50-60Hz. Output: 5V, 1A.
- **Recommended Input:** 100-240V, 50-60Hz. Output: 5V, 2A.

### FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

**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.
- You are cautioned that any changes or modifications not expressly approved in this manual could void the user's authority to operate the equipment

### Canadian Compliance

This Class B digital apparatus complies with Canadian ICES-003. CAN ICES (B)/NMB (B).

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