



User Manual
PILTON Smart Dog Cabin D-series

Thanks for purchasing PILTON pet smart cabin, for the proper utilization of this product and ensure the safety of all individuals and property, please kindly peruse the instructions provided in this manual.

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## 1 Precautions of Use

### Advice

- Recommended for pets over 3 months;
- Children under 12 must be supervised by parents when operating the device;
- To prevent the pet from knocking it over, it is recommended to use it against the wall;
- Please do not try to disassemble or modify the smart cabin.

### Shocking Hazardous

- Please do not splash water on the top of the smart cabin or on the power cord;
- Please do not operate the cabin with wet hands;
- Please do not damage power cord, and do not put heavy objects on the power cord.

#### **Precautions**

- In the event of smoke, burning odors, or other abnormal conditions, please disconnect the power and stop using immediately;
- Please make sure the cabin is unplugged when attempt to move the cabin.

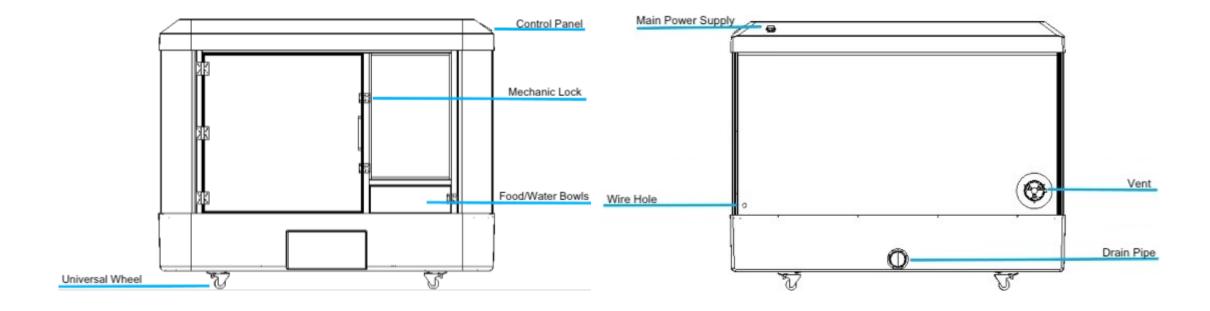
# 2 Technical Specifications

Product Name	Pilton Pet Smart Cabin D-Series		
Model	PILTON - D01 (with toilet)	PILTON - D01 Pro (With A/C + toilet)	
Color	White		
Internal Capacity	610 L		
Main Materials	ABS + PVC + Tempered Glass + Aluminum		
Dimensions	1600*1020*1200mm	1600*1020*1200mm	
Voltage	110~250V AC 50/60Hz		
AMPs	5A		
Net Weight	170kg	175.5kg	
Rated Power	95W	Rated cooling: 280W; Max cooling: 350W Max heating: 480W	
App Compatibility	Pilton Application		
Wi-Fi Compatibility	Wi-Fi 2.4GHz		
Supported Systems	Android 4.1 & iOS 9.0 or higher		
Power Standard	3-prong power supply w/fuse		

 $<sup>\</sup>times$  Specifications are subject to a tolerance of  $\pm 5\%$  without prior notice for performance improvement.

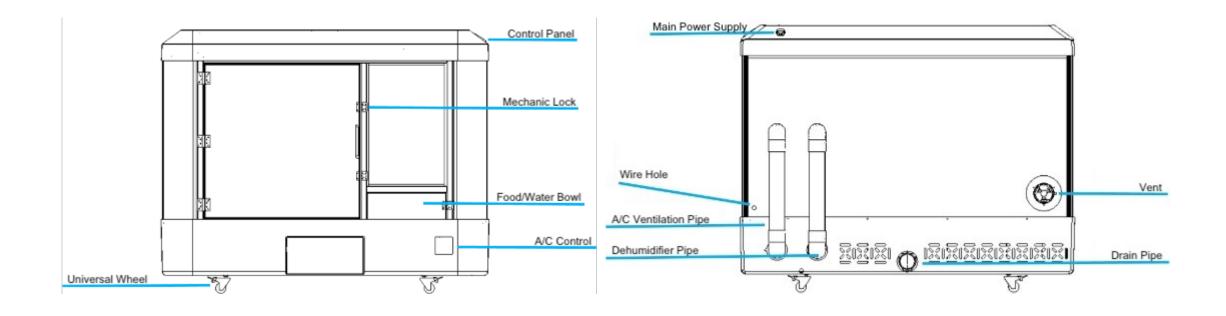
## 3 Product Introduction

## PILTON - D01



## 3 Product Introduction

### PILTON - D01 Pro



# 4 Packaging Details

No.	Product Name	Quantity	Notes	
1	Pilton Smart Dog Cabin – D01/D01Pro	1		
2	Power Cord	1		
3	Wi-Fi Temperature/Humidity Sensor	1		
4	Camera Repair Kit	1		
5	Wi-Fi Plug	1	Original Package	
6	Ventilation Fan	1		
7	e-Lock Charging Cable	1		
8	Certificate of Conformity	1		
9	Warranty Card	1		
10	Exhaust Hood	1		
11	Dust Protection Hood	1	Independent Package	
12	Mounting Screws for Ventilation Fan	6		

# **5 Safety Instructions**

Please read through the instructions bellow for your safety and convenience.

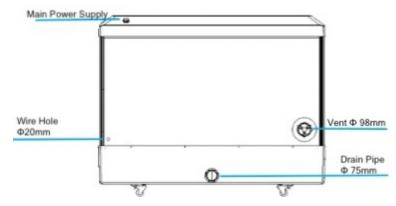
## Best location for placement

- Please deploy the cabin stand steady and prepare sufficient space for power cable and ventilation, at least 20 to 30 cm is recommended.
- Other than the designated storage area on the top of the cabin, please do not put items on top.
- Please use the matching power outlet and extension cords if needed.

# **5 Safety Instructions**

## Recommendations for cabin installation

- Rigid PVC hoses with clamps should be used for the wall portion of the outlets, and tinfoil hoses can be used directly for the hull and main vents.
- The cabin shelf (if needed) should strictly match the size and weight of the basic parameters of this product.
- Minimum 2 power outlets are recommended (for main cabin and smart fountain/feeder).
- Shelf recommendation: flat, single-layer loading capacity of at least 65 kg.
- If stacking cabins more than one layer, make sure there are at least 10 cm space between the racking columns and the cabin.



# **6 Smart Device Paring Instructions**

# Please refer to:

Pilton Smart Pairing Manual

\*Can be downloaded from pilton.ca

## 7 FAQs

When pairing Pilton APP with the smart cabin, there's a small chance that the initial power-up of the cabin may encounter an issue where it is in an 'expired state' that is recognizable. Below are some common questions and answers provided for you:

#### The smart control switch may recognize an 'expired state' or fail to connect to the network.

- Please confirm if the device is in guest mode; first-time users are encouraged to register for an account.
- Please make sure the device is covered with strong Wi-Fi signal. Please connect the device to 2.4 GHz network.
- If you cannot find the smart control switch, reset it by quickly pressing the three buttons on the control panel three times, then immediately hold them down until the status lights turn off, to re-enter the network configuration mode, and use the Pilton APP for automatic device discovery and pairing.

## 7 FAQs

#### Reset camera when it is not detected.

• To reset, open the white control line's top protective cap and long-press the Reset button for about 15-30 seconds until the "SMARTLIFE-XXX" camera hotspot signal appears on your phone's Wi-Fi network interface.

#### Reset temperature/humidity sensor when it is not detected.

• Remove the battery cover of the temperature/humidity sensor, then reinsert. After the blue light flashes, use a paperclip or SIM card pin to press and hold the Reset button on the sensor for 10 seconds to enter the reset and network pairing mode.

# **Special Notes**

The smart control switch, smart camera, and smart devices including smart water dispenser, feeders, and litter boxes that are compatible with PILTON offer detailed instruction manuals; please refer to our official website pilton.ca or email <a href="mailto:customerservice@pilton.ca">customerservice@pilton.ca</a>.

#### Regulatory Compliance Information

#### **WEEE Information**



All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Insead, you should

protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points. Should you have more questions or concerns, please visit WEEE FAQs here.

#### **ISED Compliance statement**

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the

following two conditions: 1. This device may not cause interference. 2. This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: 1. L'appareil ne doit pas produire de brouillage; 2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

#### **Cautions**

- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in explosion.
- Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.
- A battery subject to extremely low air

- pressure that may result in an explosion or the leakage of flammable liquid or gas.
- This device or parts of this device may be equipped with a built-in battery that cannot be removed or replaced. Do not disassemble or modify the battery by yourself.
- Replacement of a battery with an incorrect type can defeat a safeguard (for example, in the case of some lithium battery types).



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