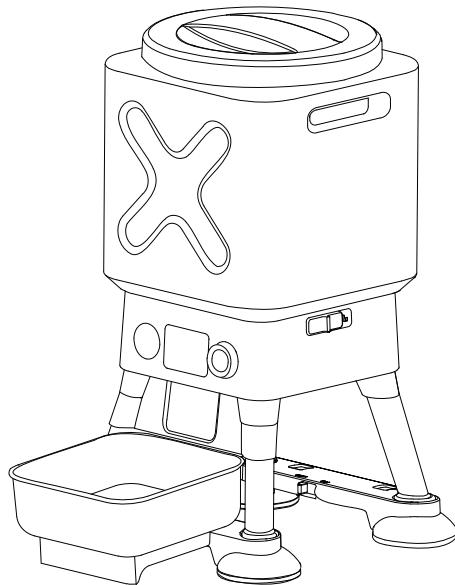




M&C Smart Feeder Titan WiFi
Instruction



14L
14L

APP Download

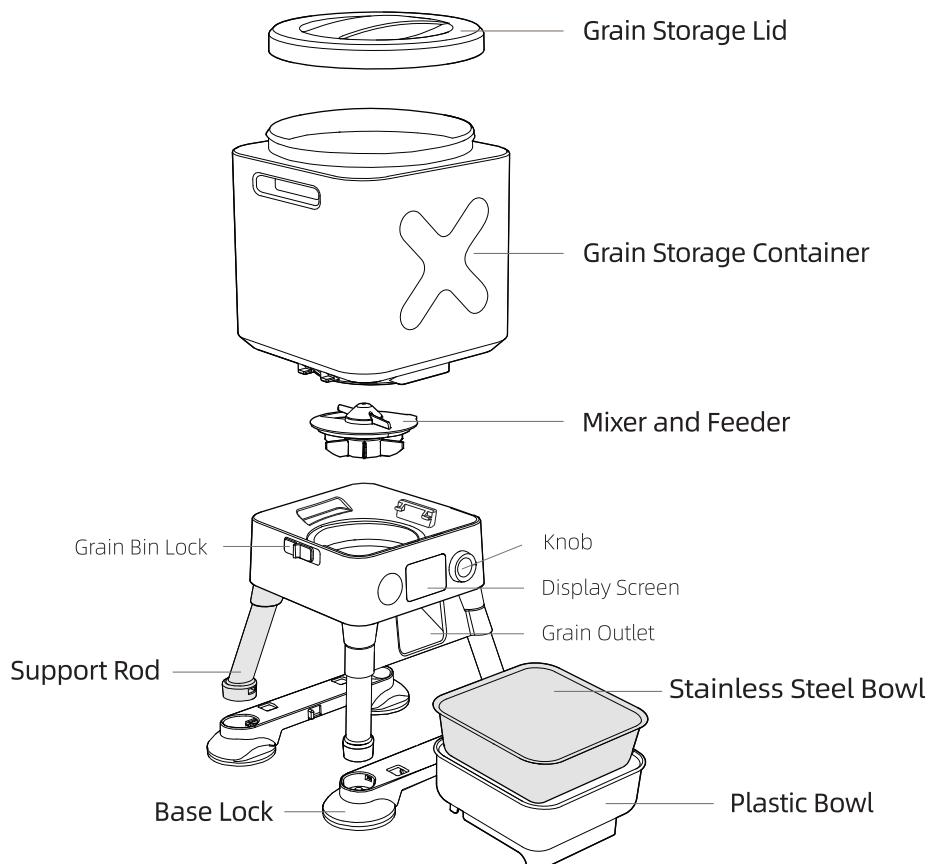
Search for "Molly&Cody" in the [Google Play Store](#) and the [Apple App Store](#) to download the APP.

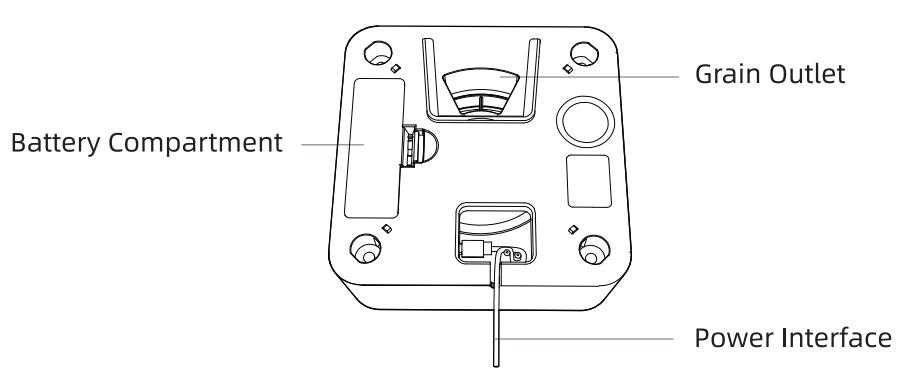


Scan the QR code to download the APP

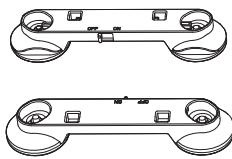
2

Product Introduction

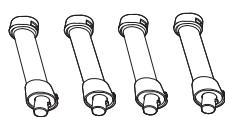




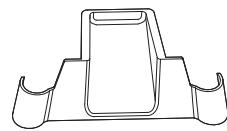
Product List



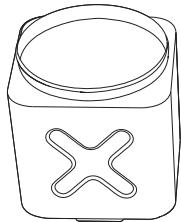
Base Lock ×2



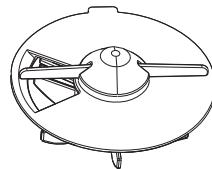
Support Rod ×4



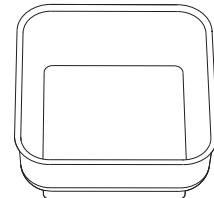
Grain Outlet ×1



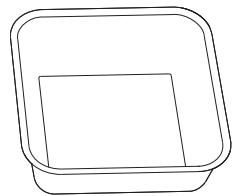
Grain Storage Container ×1



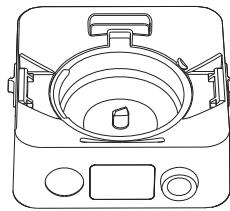
Mixer and Feeder ×1



Plastic Bowl ×1



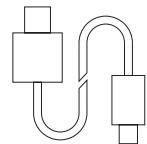
Stainless Steel Bowl ×1



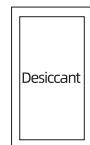
Main Unit ×1



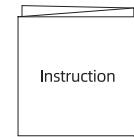
Grain Storage Lid ×1



Power Adapter ×1

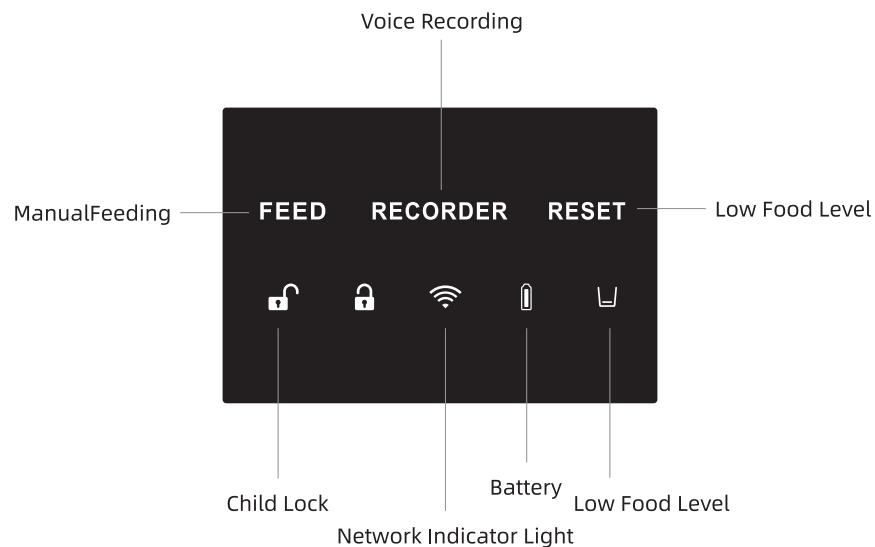


Desiccant ×1

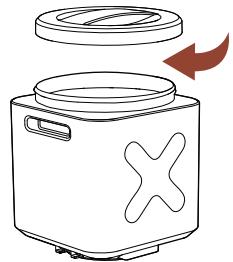


Product Instruction ×1

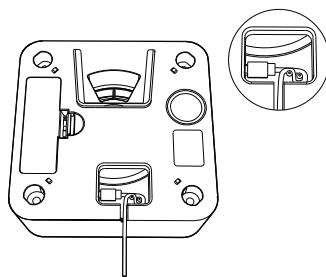
Display Screen Function Description



Product Assembly

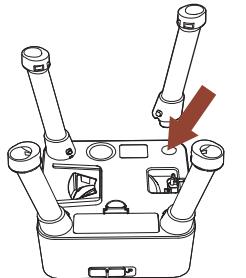


Open the food storage lid, and remove all accessories in the order of 1, 2, 3, 4 one by one.



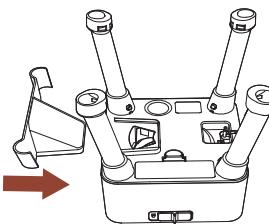
1

Insert the charging cable. If using batteries, 4 AA batteries are required (Note: Batteries are not included in the package).



2

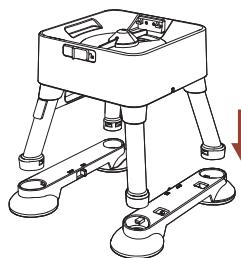
Install four support rods at the bottom of the main unit.



3

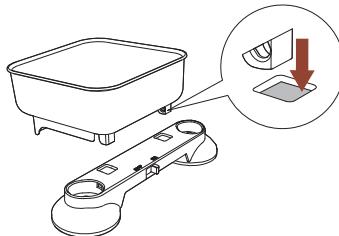
Install the food outlet as shown in the diagram.

8



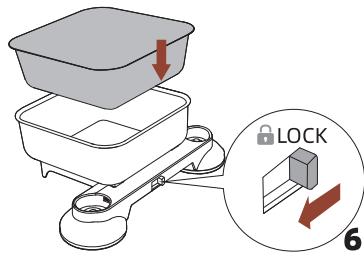
4

Secure the main unit to the base fastener as shown in the diagram.



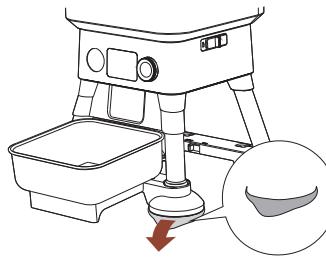
5

Insert the stainless-steel bowl.



6

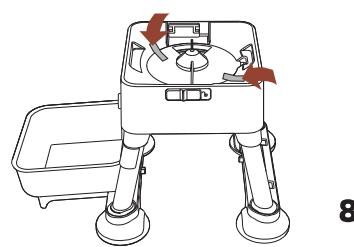
Attach the plastic bowl to the base fastener and lock the fastener lock.



7

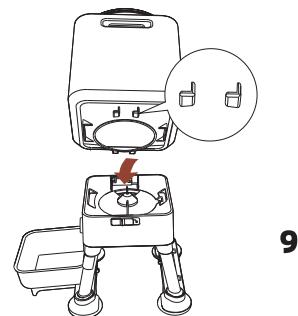
Remove the protective film from the base fastener. Secure the base to the feeder's final placement location (Ensure the surface is level, dry, and clean).

9



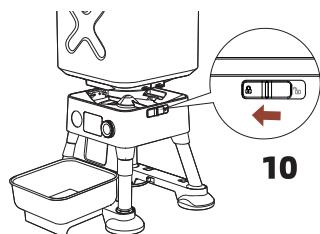
8

Remove the adhesive tape from the feeding and mixing components.



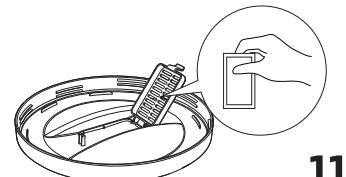
9

Attach the food storage container.



10

After installing the food storage, lock the food storage container lock.



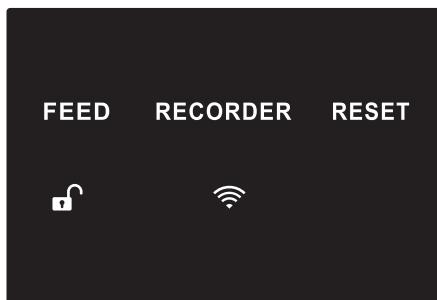
11

Install the desiccant.

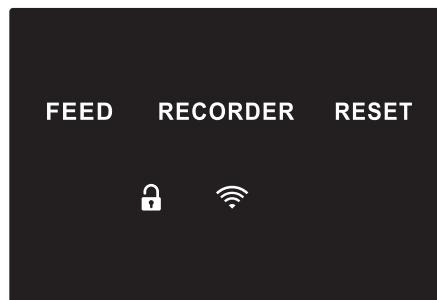
/ 10 /

Function Operation Instructions

Power-On Screen



Standby Screen



1, If the feeder is locked, hold the knob for 3 seconds to unlock



2, Remove the machine. After installation, connect it to the power source. The display screen will light up.

3, Connect your phone to WiFi and enable Bluetooth. Download and install the APP. During installation, grant the necessary permissions (Location, Nearby Devices, Notifications) or enable them manually via Phone Settings > Application Permissions > **[Molly&Cody APP]**. Log in or register an account.

4, In the unlocked state, turn the knob to RESET until it flashes. Long-press the knob for 5 seconds. The device will enter network configuration mode, indicated by a flashing WiFi icon.

5, Add the device via the APP. For the first setup, connect your phone to the same WiFi network as the feeder and enter the WiFi password when prompted.

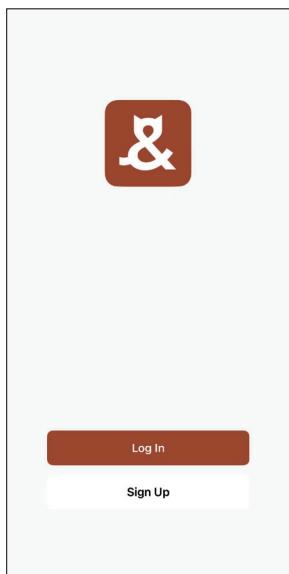
6, Wait for the device to connect. The APP will notify you once the setup is complete.

7, Upon successful connection, the APP will open the control interface. You can now perform manual feeding, set feeding schedules, and view feeding records.

Feeding Schedule	A maximum of 10 feeding schedules can be set per day, with up to 60 portions per schedule.
Manual Feeding 	The FEED button will flash during feeding. After feeding, the button will remain lit. Pressing the button again will not accumulate additional portions.
Network Indicator Light 	Network disconnected: White flashing Network connected: White steady
Automatic Reconnection	The device will automatically reconnect to the network when exiting sleep mode or after network recovery.
Child Lock 	Press and hold the button  for 3 seconds to enable child lock. The indicator light will turn on. If no operation is performed within 60 seconds, the child lock  will deactivate automatically.
Voice Recording 	1, When the indicator  flashes, press and hold the button to start recording. A 10-second count down will begin. Release the button or wait for the countdown to end. 2, The recording will play automatically once after completion. 3, After 3 seconds, the device will return to standby mode. 4, During manual feeding, the recording will play once.

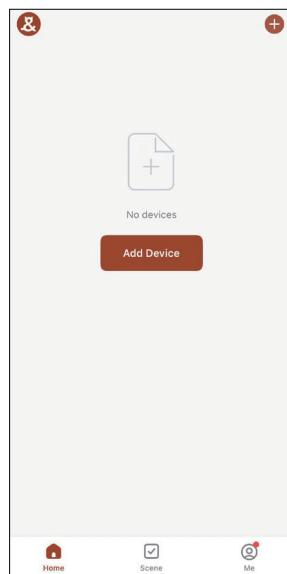
Reset 	Flashes when selected RESET Long-press the knob for 5 seconds. The RESET icon will flash, and the speaker will beep twice. The system will reset, and the network indicator light will turn red and flash.
Power Supply 	1, Battery Power: The battery icon will light up. The adapter icon will be off. 2, When the battery voltage drops below 4.3V, the battery icon will flash as an alarm (1Hz, 0.5s on, 0.5s off) 3, When the battery voltage drops below 4V, the screen will turn off, and the motor will stop.
Low Food Level 	 flash, and the APP will display a low food level alert.
Default Feeding Plan	There is no default feeding plan when the device is first used.
Type-C Power Supply	The screen will remain on in standby mode.
Battery Power in Standby	The screen will turn off completely in standby mode, with the child lock button flashing once every 5 seconds.
Food Jam	If the device detects a food jam that cannot be resolved automatically, a notification will be sent via the APP.

APP Operation



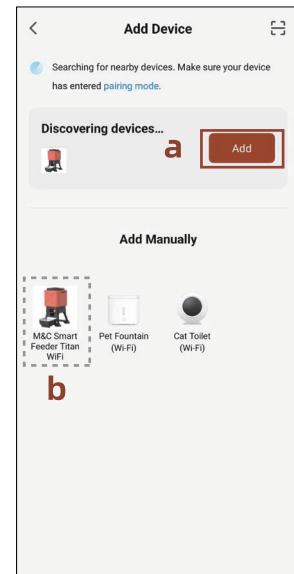
1

Register, Log In



2

Add Device



3

a Tap 'Add' if visible.

b Otherwise, in setup mode, tap product icon to add.

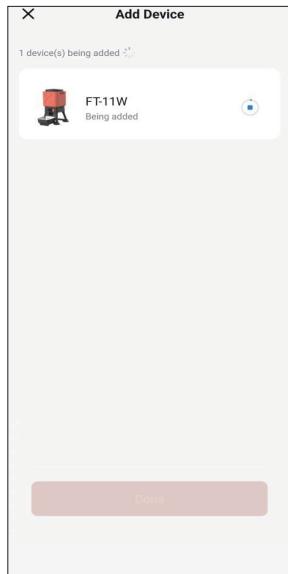
⚠ Make sure your device has entered pairing mode when adding a device . Please turn on Bluetooth on your phone.



4

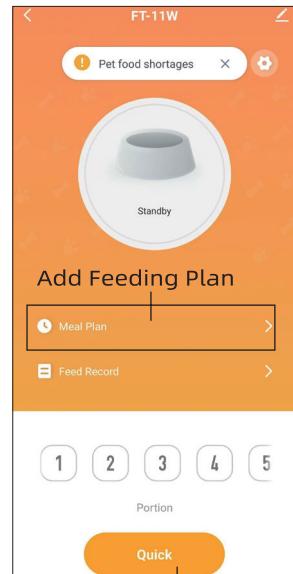
Choose your home's 2.4G WiFi and enter the password.

Note: This product only supports 2.4G WiFi



5

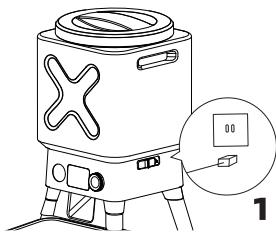
Waiting for device connection.



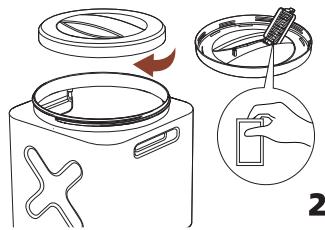
6

Manual Feeding

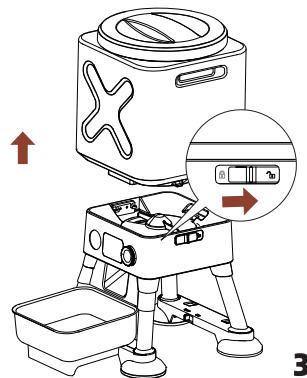
Product Cleaning



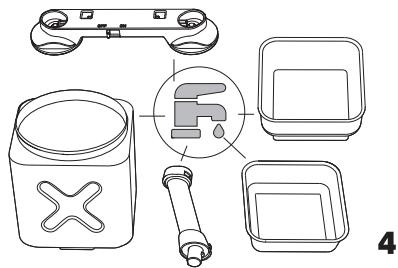
Please disconnect the power cord before cleaning.



Turn the lid clockwise to open the grain storage compartment and remove the desiccant pack. Turn the lid clockwise to open the grain storage compartment and remove the desiccant pack.

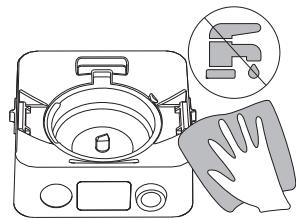


Unlock the grain bin latch and lift the grain bucket straight up.



4

The base fixture, plastic bowl, stainless steel bowl, support rod, and storage bucket are all dishwasher safe.



5

The main unit is not waterproof; please clean it only with a soft, dry cloth.

Product Parameters

Model	FT-11W
Dimensions	242*242*291mm
Capacity	14L
Material	ABS+304 Stainless Steel
Input	5V == 1A
Food	Dry food with a diameter less than 1.8CM
Adapter	It is recommended to use a power cord/backup battery

Usage Precautions

- 1.This feeder is recommended for pets over 6 months old.
- 2.The feeder is designed for indoor use only. Avoid placing it in direct sunlight and keep it away from any potential fire or heat sources.
- 3.Please use the adapter provided with this product to power the feeder. Using any other adapter may cause the machine to malfunction or be damaged.
- 4.Do not immerse the main unit in water or other liquids; it is important to keep the main unit dry.
- 5.To prevent pets from knocking over the feeder, it is recommended to place it against a wall or in a secure location.
- 6.Children should use the feeder under the supervision and guidance of an adult to ensure safe operation.
- 7.If the desiccant bag is found to be damaged, please stop using it immediately. Contact us to obtain a replacement desiccant bag.
- 8.If you decide to discontinue using the feeder, remember to unplug the power cord and remove the battery located at the bottom of the feeder.

Warranty and Support

Issue	Solution
Feeder not working	Check if the power cord is properly connected.
	Stop using the battery and try using the charging cable to see if it can continue working.
	Unplug the power cord and try with new batteries to see.
Screen unresponsive	Press and hold for 3 seconds to unlock the display.
Machine jamming or screen not lighting up	Check if the grain storage and food outlet are kept dry.
	Ensure the food is kept dry, avoid using wet food.
	If you are not using the power cord, please replace the batteries.
Ped feeder blocked by food	Take out the dog food and remove the feeding bucket.
	Clear the food delivery device.
	Try feeding.

⚠ If the food gets jammed, please gently shake and tap the machine body first. If the issue persists, then open the feeding bucket for further troubleshooting

Certifications

European Union Compliance Statement Battery recycling information for the European Union



Batteries or packaging for batteries are labeled in accordance with European Directive 2006/66/EC and amendment 2013/56/EU concerning batteries and accumulators and waste batteries and accumulators. The Directive determine the framework for the return and recycling of used batteries and accumulators as applicable throughout the European Union. This label is applied to various batteries to indicate that the battery is not to be thrown away, but rather reclaimed upon end of life per this Directive.

In accordance with the European Directive 2006/66/EC and amendment 2013/56/EU, batteries and accumulators are labeled to indicate that they are to be collected separately and recycled at end of life. The label on the battery may include a chemical symbol for the metal concerned in the battery (Pb for lead, Hg for mercury, and Cd for cadmium).

Users of batteries and accumulators must not dispose of batteries and accumulators as unsorted municipal waste, but use the collection framework available to customers for the return, recycling, and treatment of batteries and accumulators. Customer participation is important to minimize any potential effects of batteries and accumulators on the environment and human health due to the potential presence of hazardous substances.

Before placing electrical and electronic equipment (EEE) in the waste collection stream or in waste collection facilities the end user of equipment containing batteries and/or accumulators must remove those batteries and accumulators for separate collection.

Waste Electrical and Electronic Equipment (WEEE) Directive



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. Instead, 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.

Restriction of Hazardous Substances Directive (RoHS)

Beijing Junqi Technology Co., Ltd product, with included parts (cables, cords, and so on) meets the requirements of Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment ("RoHS recast" or "RoHS 2").

Radio and Telecommunications Terminal Equipment Directive



We, Beijing Junqi Technology Co., Ltd, hereby declare that this device corresponds to the basic requirements and relevant regulations outlined in guidelines

2014/53/EU, 2011/65/EU, 2014/30/EU, 2014/35/EU and 2009/125/EC.

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We, Beijing Junqi Technology Co., Ltd, hereby declare that this device corresponds to the basic requirements and relevant regulations outlined in guidelines 2014/53/EU, 2011/65/EU, 2014/30/EU, 2014/35/EU and 2009/125/EC.



Disposal

This symbol on the product or in the instructions means that your electrical and electronic equipment should be disposed at the end of life separately from your household waste. There are separate collection systems for recycling in the EU. For more information, please contact the local authority or your retailer where you purchased the product.

FCC Caution:

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

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.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

