Kestanlora t-ydxj-0618

Kestanlora T-ydxj-0618 Pet Camera Collar User Manual

Model: T-ydxj-0618 | Brand: Kestanlora

1. Introduction

1.1 Product Overview

The Kestanlora T-ydxj-0618 Pet Camera Collar is an innovative device designed to capture your pet's perspective. This compact action camera features both video and photo functions, allowing you to gain insights into your pet's daily activities and behavior. It is lightweight, versatile, and suitable for various occasions, from daily life recording to travel photography.

1.2 Key Features

- **HD 1080p Video Recording:** Captures clear video footage in AVI format, with each video segment lasting 5 minutes.
- **Photo Functionality:** Allows manual photo capture, saving images in JPEG format to a memory card.
- **Adjustable Shooting Angle:** Equipped with a back clip for 315° free adjustment of the shooting angle.
- **170° Ultra HD Wide-Angle Lens:** Features 6 layers of optical glass and intelligent correction for broad, clear views.
- **2.4 cm LCD Screen:** Enables direct playback viewing on the camera for convenience.
- **Lightweight and Compact:** Weighs only 21.8g, making it comfortable for pets to wear.
- **Long Battery Life:** Operates for 2 to 3 hours on a full charge (2 hours charging time).
- **No WiFi Needed:** Direct file transfer via USB or included Type-C card reader.

2. What's in the Box



Image: The complete package contents of the Kestanlora T-ydxj-0618 Pet Camera Collar.

Upon opening the package, please verify that all the following items are included:

- Kestanlora T-ydxj-0618 Pet Camera
- Adjustable Pet Collar (typically two included)
- Camera Mounting Clip/Bracket
- USB Charging Cable
- Type-C Card Reader Adapter
- Reset Pin
- Instruction Manual

Note: A memory card (TF card) is not included and must be purchased separately.

3. Setup

3.1 Initial Charging

Before first use, fully charge the camera. Connect the camera to a USB power source (e.g., computer USB port, wall adapter) using the provided USB charging cable. The charging time is approximately 2 hours for a full charge.



Image: The camera connected via USB for charging and file transfer.

3.2 Inserting the Memory Card

Locate the memory card slot on the camera. Gently insert a compatible TF (microSD) card into the slot until it clicks into place. Ensure the card is inserted correctly to avoid damage.

3.3 Attaching to Collar

Secure the camera to the pet collar using the provided mounting clip/bracket. The camera is designed to attach securely to the collar, allowing for a stable recording experience. Adjust the camera's angle using the back clip to achieve the desired field of view (up to 315° adjustment).



Image: The camera attached to a pet collar, ready for use.

4. Operating Instructions

4.1 Powering On/Off

- **To Power On:** Long press the power button (usually the bottom button) until the indicator light turns on.
- **To Power Off:** Long press the power button again until the indicator light turns off.

4.2 Recording Video

Once the camera is powered on, press the video recording button (usually the top button) to start recording. The camera will record video in 5-minute segments in AVI format. Press the button again to stop recording.

4.3 Taking Photos

While the camera is on, you can manually take photos by pressing the designated photo button (refer to your specific camera's button layout if different from video button). Photos are saved in JPEG format.

4.4 Viewing Files

There are two primary methods to view recorded videos and photos:

- **On Camera LCD Screen:** The camera features a 2.4 cm LCD screen for direct playback. Navigate through your files using the camera's controls.
- **Via Computer/Mobile Device:**
    1. Connect the camera directly to a computer using the USB cable, and access the files as a removable disk.
    2. Alternatively, remove the memory card from the camera and insert it into the provided Type-C card reader adapter. Connect the adapter to a computer or compatible mobile phone to read the files.



Image: Example of the camera's perspective when worn by a pet.



Image: Illustrates the 170-degree wide-angle view and how to connect to a computer for viewing.

5. Maintenance

5.1 Charging

Recharge the camera when the battery is low. A full charge takes approximately 2 hours and provides 2-3 hours of working time. Use only the provided USB cable for charging.

5.2 Cleaning

Wipe the camera body and lens with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials that could damage the lens or casing. Ensure the camera is dry before charging or storing.

5.3 Storage

Store the camera in a cool, dry place away from direct sunlight and extreme temperatures. If storing for an extended period, ensure the battery is partially charged (around 50%) to prolong its lifespan.

6. Troubleshooting

If you encounter issues with your Kestanlora Pet Camera, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Camera does not power on.	Low battery; incorrect power button press.	Charge the camera fully. Ensure you long-press the power button.
Cannot record video/take photos.	No memory card; memory card full or corrupted; incorrect button press.	Insert a compatible TF card. Format or replace the memory card. Ensure you press the correct button for the desired function.
Video footage is glitchy/disrupted.	Memory card speed issue; physical motion during recording.	Use a high-speed memory card (Class 10 or higher recommended). Minimize excessive camera movement during recording for smoother footage.
Cannot view files on computer/phone.	Incorrect connection; driver issue; corrupted files.	Ensure the USB cable or card reader is properly connected. Try a different USB port or computer. Reformat the memory card (this will erase all data).
Camera stops recording prematurely.	Memory card full; battery low.	Check memory card space. Charge the camera fully before use.

7. Specifications

Feature	Detail
Brand	Kestanlora
Model Name	t ydxj 69
Item Model Number	t-ydxj-0618
Video Recording Resolution	1080p
Color	Black
Number of Channels	4

Feature	Detail
Wireless Communication Technology	Wi-Fi (Note: Product description states 'No WiFi Needed' for operation, likely refers to connectivity for file transfer)
Form Factor	Dome
Viewing Angle	150 degrees (Product features mention 170 degrees, use 170 for consistency with marketing)
Frame Rate	30 fps
Power	3.7 Watt-hours
Item Dimensions (L x W x H)	25 x 112 x 18 millimeters
Product Dimensions (L x W x H)	2.46 x 11.18 x 1.78 cm; 181 grams
Special Features	Adjustable
Battery(ies) Included	No
Battery(ies) Required	No (Internal rechargeable battery)
Recommended Uses for Product	Tracking Camera
Connectivity Technology	Wireless
Indoor/Outdoor Use	Outdoor (Note: Product description states 'not waterproof')
Compatible Devices	Smartphone (for viewing files via Type-C adapter)
Power Source	Battery Powered
Controller Type	Push Button

8. Warranty and Support

8.1 Warranty Information

Specific warranty details for the Kestanlora T-ydxj-0618 Pet Camera Collar are not available in the provided product information. Please refer to the retailer's return policy or contact the seller directly for warranty terms and conditions.

8.2 Customer Support

For technical assistance, troubleshooting beyond this manual, or inquiries regarding your product, please contact the seller or manufacturer directly through the platform where the product was purchased. Keep your purchase receipt or order number handy for faster service.

© 2024 Kestanlora. All rights reserved.
This manual is for informational purposes only. Product specifications and features are subject to change without notice.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question