

TKECWOB M8

TKECWOB M8 Instant Print Camera for Kids User Manual

Model: M8

1. INTRODUCTION

Thank you for choosing the TKECWOB M8 Instant Print Camera. This digital camera is designed for children, offering instant black-and-white photo printing, 1080P video recording, and various creative features. Please read this manual carefully to ensure proper use and maintenance of your camera.

2. SAFETY INFORMATION

- This product is intended for children aged 3 and above. Adult supervision is recommended.
- Do not disassemble or attempt to repair the camera yourself. Contact customer support for assistance.
- Keep the camera away from water, moisture, and extreme temperatures.
- Use only the provided charging cable and ensure it is connected to a compatible USB power source.
- The printing paper is thermal paper and does not require ink. Ensure children do not ingest the paper.
- Dispose of batteries and electronic components according to local regulations.

3. PRODUCT OVERVIEW

The TKECWOB M8 Instant Print Camera is a versatile device featuring dual cameras, a 2.4-inch IPS screen, and a built-in thermal printer. It supports photo capture, video recording, digital zoom, and includes fun filters and games.

3.1 What's in the Box

- 1 x TKECWOB M8 Kids Camera
- 3 x Rolls of Printing Paper

- 5 x Color Pens
- 1 x 32GB Memory Card (pre-installed)
- 1 x Lanyard
- 1 x USB Type-C Charging Cable
- 1 x User Manual

3.2 Camera Components



Image: The TKECWOB M8 Instant Print Camera shown with its included accessories: USB-C cable, 32GB SD card, three rolls of thermal paper, and five coloring pens. The camera itself is purple with a white trim, featuring a lens, flash, and a paper output slot. A smaller view of the camera's screen displays two smiling children.

Familiarize yourself with the camera's buttons and ports:

- **Power Button:** Turns the camera on/off.
- **Shutter Button:** Takes photos or starts/stops video recording.
- **Navigation Buttons (Up/Down/Left/Right):** Used for menu navigation and digital zoom.

- **OK Button:** Confirms selections.
- **Menu/Settings Button:** Accesses camera settings and modes.
- **Print Button:** Initiates instant printing of the current photo.
- **Front/Rear Lens:** For capturing images and videos.
- **Flash:** Provides illumination in low-light conditions.
- **2.4-inch IPS Screen:** Displays live view, menus, and playback.
- **Paper Output Slot:** Where printed photos emerge.
- **USB Type-C Port:** For charging and data transfer.
- **SD Card Slot:** For memory card (32GB card pre-installed).

4. SETUP

4.1 Charging the Camera

Before first use, fully charge the camera. Connect the provided USB Type-C cable to the camera's charging port and the other end to a USB power adapter (not included) or a computer's USB port. The charging indicator will show the charging status and turn off when fully charged. A full charge typically takes 3-4 hours and provides approximately 3.5 hours of continuous use.

4.2 Inserting the SD Card

The camera comes with a 32GB SD card pre-installed. If you need to replace it, ensure the camera is off. Open the SD card slot cover, gently push the existing card to eject it, and insert a new SD card (up to 32GB, Class 4 or higher recommended) with the metal contacts facing down until it clicks into place. Close the cover securely.

4.3 Loading Printing Paper



Image: A visual guide demonstrating the three steps to install printing paper: 1. Open the paper slot on the side of the camera. 2. Insert the roll of thermal paper. 3. Close the two parts of the camera securely.

1. Gently open the paper slot cover on the side of the camera.
2. Insert a roll of thermal printing paper with the paper end extending slightly out of the slot. Ensure the paper feeds correctly.
3. Close the paper slot cover firmly until it clicks.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off

Press and hold the **Power Button** for a few seconds to turn the camera on or off.

5.2 Taking Photos



Image: Three smiling children taking a selfie with the purple instant print camera, demonstrating its dual-camera capability.

- **Switching Cameras:** The camera features dual lenses. Press the **Menu/Settings Button** to switch between the front and rear cameras.
- **Digital Zoom:** Use the **Up/Down Navigation Buttons** to adjust the 16x digital zoom.
- **Frames & Filters:** Press the **Left/Right Navigation Buttons** to browse through 20 photo frames and 7 filters. Select one with the **OK Button**.
- **Flash:** The built-in flash can be toggled on/off in the settings menu for clearer night pictures.
- **Capture:** Press the **Shutter Button** to take a photo.

5.3 Recording Videos

From the main screen, navigate to video mode using the **Menu/Settings Button**. Press the **Shutter Button** to start recording and press it again to stop. Videos are recorded in 1080P resolution.

5.4 Instant Printing



Image: The instant print camera demonstrating two printing modes (Gray print, Dot Print) and three printing densities (Low, Medium, High) for black-and-white photos.

- After taking a photo, it will display on the screen. Press the **Print Button** to instantly print the photo in black and white.
- You can also select a photo from the gallery and press the **Print Button** to print it.
- The camera offers different printing densities (Low, Medium, High) and modes (Gray print, Dot Print) which can be adjusted in the settings for desired print quality.
- Use the included color pens to doodle on the printed photos.

5.5 Puzzle Games



Image: The camera screen showing a selection of five built-in puzzle games, including a ball maze and block puzzles.

The camera includes 5 puzzle games for entertainment. Navigate to the game menu using the **Menu/Settings Button** and select a game with the **OK Button**. Use the navigation buttons to play.

5.6 Music Player



Image: A young girl wearing headphones, smiling, with the instant print camera next to her, illustrating its music player function.

The camera supports MP3 playback. Transfer MP3 files to the 'MP3' folder on the SD card. Access the music player through the menu and select your desired audio files.

5.7 Time-Lapse and Continuous Shooting

Time Lapse

Photo will be taken automatically in 3 seconds /5 seconds /10 seconds.



Continuous Shooting

Allow take 3 or 5 shots in a row. Capture more moments!



Image: The camera illustrating its time-lapse feature with options for 3, 5, or 10-second intervals, and continuous shooting, capturing multiple photos in quick succession.

- **Time-Lapse:** In the settings, enable time-lapse mode and choose an interval (e.g., 3s, 5s, 10s). The camera will automatically take photos at the set intervals.
- **Continuous Shooting:** Activate continuous shooting in the settings to capture 3 or 5 photos in a row with a single press of the shutter button.

5.8 Viewing Photos/Videos



Image: The camera screen displaying an image during on-camera playback, and an illustration of the camera connected to a laptop via a USB-C cable for file transfer.

Press the **Playback Button** (usually indicated by a triangle icon) to enter gallery mode. Use the **Navigation Buttons** to scroll through your captured photos and videos. Press the **OK Button** to view a selected item.

5.9 Transferring Files to PC

Connect the camera to a computer using the provided USB Type-C cable. The camera will appear as a removable disk. You can then access the 'PHOTO' and 'VIDEO' folders on the SD card to transfer files to your computer.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the camera body and screen. For the lens, use a specialized lens

cleaning cloth. Do not use liquid cleaners.

- **Replacing Printing Paper:** When the paper roll is empty, follow the instructions in Section 4.3 to load a new roll. Ensure you use thermal paper compatible with the camera.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge the camera regularly, even if not in use for extended periods.
- **Storage:** Store the camera in a cool, dry place away from direct sunlight when not in use.

7. TROUBLESHOOTING

Issue	Possible Cause	Solution
Camera does not turn on.	Low battery; Camera frozen.	Charge the camera. If still unresponsive, locate the reset hole (usually a small pinhole) and gently press it with a thin object (e.g., paperclip) to reset.
Poor print quality.	Incorrect paper loading; Low print density setting; Dirty print head.	Ensure paper is loaded correctly. Adjust print density in settings. Clean the print head gently with a soft, dry cloth.
Cannot take photos/record videos.	SD card full or not inserted correctly; Camera in wrong mode.	Check SD card insertion and free up space if full. Ensure camera is in photo or video mode.
Camera freezes during operation.	Software glitch.	Use the reset hole to restart the camera.
Computer does not recognize camera.	Faulty USB cable; Driver issue; Camera not in data transfer mode.	Try a different USB cable or computer port. Ensure the camera is powered on and in data transfer mode (if prompted).

8. SPECIFICATIONS

- **Brand:** TKECWOB
- **Model Name:** M8
- **Photo Sensor Technology:** CMOS
- **Effective Still Resolution:** 1 MP (Total Still Resolution: 12 MP)
- **Video Resolution:** 1080p (30 FPS)
- **Digital Zoom:** 16x
- **Screen Size:** 2.4 Inches (IPS LCD)
- **Memory Storage:** 32 GB SD Card (included)
- **Battery Type:** Lithium-Ion Polymer
- **Battery Capacity:** 1500 mAh
- **Average Battery Life:** 3.5 Hours
- **Charging Port:** USB Type-C
- **Connectivity:** USB

- **Supported File Formats:** MP3 (Audio), AVI (Video)
- **Material:** Plastic
- **Color:** Purple

9. WARRANTY AND SUPPORT

The TKECWOB M8 Instant Print Camera comes with a **6-month manufacturer's warranty**. This warranty covers defects in materials and workmanship under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or normal wear and tear.

For warranty claims, technical support, or any questions regarding your product, please contact the seller or TKECWOB customer service through the platform where the purchase was made. Please have your purchase details and model number (M8) ready when contacting support.

