

Mgaolo P99

Mgaolo P99 Kids Instant Print Digital Camera User Manual

Model: P99 | Brand: Mgaolo

1. INTRODUCTION

The Mgaolo P99 Kids Instant Print Digital Camera is designed to provide children aged 3-12 with a fun and safe way to capture and print memories. Featuring ink-free thermal printing technology, 1080p HD video recording, 48MP photos, and various creative functions, this camera encourages creativity and learning. This manual provides essential information for proper setup, operation, and maintenance of your device.

2. PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- 1 x Mgaolo P99 Instant Print Camera
- 1 x USB Type-C Charging Cable
- 1 x Lanyard
- 3 x Thermal Print Paper Rolls
- 1 x 32GB SD Card (pre-installed)
- 1 x User Manual (this document)

High Capacity Battery

Up to 3.5 Hours of Usage Time



Package Accessories



1*User Manual



1*Lanyard



1*Type-c Cable



3*Print Paper Roll

Image: Package contents of the Mgaolo P99 camera.

3. PRODUCT OVERVIEW

Familiarize yourself with the camera's components and controls:



Image: Front view of the camera. Key features include the main lens, flash, and paper output slot.



Multi Functions

Kids Instant Print Camera



48MP
Cameras



Instant
Printing



1080P
Video



16X
Zoom



Puzzle
Games



Music
Player



Play
Back



2.0 IPS
Screen



Fun
Frames

Image: Rear view of the camera. Features include the display screen, navigation buttons (Up, Down), Power/Return button, Photo button, and OK/Mode switch button.

Key Components:

- **Main Lens:** For capturing photos and videos.
- **Flash/Fill Light:** Provides illumination in low-light conditions.
- **Paper Outlet:** Where printed photos emerge.

- **Display Screen:** For viewing images, videos, and navigating menus.
- **Power On/Off / Return Button:** Powers the device and navigates back in menus.
- **Photo Button:** Captures photos.
- **OK / Mode Switch Button:** Confirms selections and switches between modes.
- **Up/Down Buttons:** For navigation and zoom control.
- **USB Charging Port:** For charging the camera.
- **Memory Card Slot:** For inserting the SD card.

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 a compatible USB power adapter (not included). The charging indicator light will show the charging status.

4.2 Inserting the SD Card

The camera comes with a pre-installed 32GB SD card. If you need to replace it, ensure the camera is off. Open the memory card slot cover and gently insert the SD card with the metal contacts facing down until it clicks into place. To remove, press the card gently until it pops out.

4.3 Loading Thermal Print Paper

The camera uses ink-free thermal paper. Follow these steps to load a new roll:

1. Gently push up the part with the lens to open the paper slot.
2. Insert a new thermal paper roll into the compartment. Ensure the paper feeds from the bottom of the roll and extends slightly out of the slot.
3. Close the camera cover securely.

Unique Printable Photos



Low Print Density



Medium Print Density



High Print Density

Easy to Install and Use

Please pull the paper out i inch when first installation



Push up the part with lens to open the paper slot



Install the printing paper into the slot



Close two parts of the camera

Image: Step-by-step guide for installing thermal printing paper.

Your browser does not support the video tag.

Video: A short demonstration on how to load printing paper into the camera. This video is provided by ADICOP-CA.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off

To power on the camera, press and hold the Power On/Off button. To power off, press and hold the same button again.

5.2 Taking Photos

- **Standard Photo:** Press the Photo button to capture an image.
- **Selfie Mode:** The camera features a rotatable lens. Rotate the lens 180 degrees to face forward for selfies.
- **Filters & Frames:** Navigate through the menu using the Up/Down buttons to select from various fun filters and frames to enhance your photos.
- **Zoom:** Use the Up/Down buttons to adjust the digital zoom (up to 16x).
- **Time-Lapse:** Set a timer (2s, 5s, 10s) for delayed photo capture.

Capture the Beautiful Moment



SD Card Storage



Grayscale Printing



Lattice Printing



20 Frames & 5 Filters & 5 Mirror Effects



Image: Examples of creative frames and filters available for photos.



Record the Wonderful Moments of Kids

Time Lapse
10S/5S/2S



2S



5S



10S

Image: The camera's time-lapse feature for capturing photos with a delay.

5.3 Video Recording

To record videos, select the video icon from the main menu. Press the Photo button to start recording and again to stop. The camera supports 1080p HD video recording.

Upgraded Cameras

1080P HD Video Recording



Image: The camera's 1080p HD video recording feature.

Your browser does not support the video tag.

Video: An overview of the Mgaolo Kids Instant Print Camera features, including photo and video functions. This video is provided by MgaoloDirect.

5.4 Printing Photos

After capturing a photo, you can choose to print it instantly. The camera uses thermal printing, producing black and white

images. You can select different print densities (low, medium, high) and styles (grayscale, lattice) from the menu before printing.

5.5 Games and Music Player

The camera includes built-in educational games and an MP3 audio player. Navigate to the respective icons on the main menu to access these features.

5.6 File Transfer

To transfer photos and videos to a computer, connect the camera using the provided USB Type-C cable. The camera will appear as a removable disk, allowing you to copy files.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the camera body and screen. For the lens, use a specialized lens cleaning cloth. Avoid using liquid cleaners.
- **Storage:** Store the camera in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge the camera regularly, even if not in use for extended periods.
- **Paper Storage:** Keep thermal paper rolls in a cool, dark place to prevent premature discoloration.

7. TROUBLESHOOTING

- **Camera not turning on:** Ensure the battery is charged. Connect to a power source and try again.
- **Cannot take photos/videos:** Check if the SD card is properly inserted and has sufficient storage space.
- **Print quality is poor:** Ensure the thermal paper is loaded correctly and is not damaged. Check print density settings.
- **Camera freezes:** Press and hold the Power On/Off button for 10 seconds to force a restart.
- **No sound from music player/videos:** Check the volume settings in the camera's menu.

8. SPECIFICATIONS

Feature	Detail
Model Name	P99
Brand	Mgaolo
Maximum Webcam Image Resolution	48 MP
Photo Sensor Size	1/2.5-inch

Optical Zoom	16x
Image Stabilization	Digital
Supported File Format	JPEG
Battery	1500mAh (included)
Product Dimensions	18.4 x 11.9 x 6.7 cm
Item Weight	370 g

9. WARRANTY AND SUPPORT

This Mgaolo P99 Kids Instant Print Digital Camera is covered by a standard manufacturer's warranty. For specific warranty details, please refer to the product packaging or contact Mgaolo customer support. If you encounter any issues not covered in the troubleshooting section, please reach out to our support team for assistance. For further inquiries or support, please visit the official Mgaolo store or contact your retailer.

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

Open the live page

<https://manuals.plus/asin/B0F93WNG1P>

More documents and user manuals: <https://manuals.plus/>