

Nikon Nikon Zoom Touch 470 AF 35mm film Camera

Nikon Zoom Touch 470 AF 35mm Film Camera

USER MANUAL

This manual provides detailed instructions for the safe and effective use of your Nikon Zoom Touch 470 AF 35mm film camera. Please read it thoroughly before operating the camera.

1. SAFETY PRECAUTIONS

To ensure safe operation and prevent damage to your camera, please observe the following precautions:

- Do not expose the camera to extreme temperatures, humidity, or direct sunlight for extended periods.
- Avoid dropping the camera or subjecting it to strong impacts.
- Keep the camera away from strong magnetic fields.
- Do not attempt to disassemble or repair the camera yourself. Refer to qualified service personnel.
- Use only the specified battery type and dispose of batteries properly.
- Keep out of reach of small children.

2. PACKAGE CONTENTS

Verify that all items are present in your camera package:

- Nikon Zoom Touch 470 AF 35mm Film Camera Body
- Integrated Nikon Zoom Lens 35-70mm Macro

3. CAMERA OVERVIEW

Familiarize yourself with the main components of your Nikon Zoom Touch 470 AF camera.



Figure 3.1: Front View (Lens Retracted) - Shows the camera's front with the lens in its compact, retracted position, ideal for portability. Visible elements include the flash, autofocus window, and viewfinder.



Figure 3.2: Front View (Lens Extended) - Displays the camera with its 35-70mm zoom lens extended, ready for shooting. The lens barrel clearly shows the 'Nikon Zoom Lens 35-70mm Macro' designation.



Figure 3.3: Top View - Illustrates the top panel of the camera, featuring the LCD display for settings, the shutter button, and various control buttons for flash modes and self-timer.



Figure 3.4: Rear View (Film Door Closed) - Shows the back of the camera, including the viewfinder eyepiece and the closed film compartment door. The film counter window is also visible.



Figure 3.5: Rear View (Film Door Open) - Displays the camera's interior film chamber with the back door swung open. This view highlights the film take-up spool and the lens assembly from the rear.



Figure 3.6: Bottom View - Shows the base of the camera, including the tripod socket for mounting on a tripod and the 'MADE IN JAPAN' inscription, indicating its origin.



Figure 3.7: Right Side View - Presents the right side of the camera, where the film door latch and potentially other side-mounted controls or ports are located.



Figure 3.8: Left Side View - Shows the left side of the camera, typically featuring the strap lug and a smooth, ergonomic grip area.

4. SETUP

4.1 Battery Installation

1. Locate the battery compartment cover, usually on the bottom or side of the camera.
2. Open the cover by sliding or pressing the latch.
3. Insert the required batteries (e.g., CR123A or AA, refer to camera markings if present) according to the polarity indicators (+/-).
4. Close the battery compartment cover securely until it clicks into place.

4.2 Film Loading

1. Open the film compartment door on the back of the camera (refer to Figure 3.5).
2. Place a 35mm film cartridge into the film chamber on the left side, ensuring the film leader extends towards the take-up spool on the right.
3. Gently pull the film leader across to the take-up spool and align it with the red mark or slot.
4. Close the film compartment door firmly. The camera should automatically advance the film to the first frame, indicated by '1' on the frame counter.

5. OPERATING THE CAMERA

5.1 Power On/Off

Locate the power switch, typically on the top panel (refer to Figure 3.3). Slide it to the 'ON' position to extend the lens and activate the camera. Slide it to 'OFF' to retract the lens and power down.

5.2 Taking Photographs

1. **Framing:** Look through the viewfinder to compose your shot.
2. **Zoom:** Use the zoom buttons (often marked 'W' for wide and 'T' for telephoto) to adjust the 35-70mm lens focal length.
3. **Autofocus:** Lightly press the shutter button halfway down. The camera will automatically focus on your subject. A focus confirmation light or sound will indicate when focus is achieved.
4. **Flash:** The camera features a built-in flash. Depending on the model, it may have automatic flash, fill-flash, or flash off modes. Select the desired flash mode using the dedicated flash button on the top panel.
5. **Shutter Release:** Once focused, press the shutter button fully down to take the picture. The camera will automatically advance the film to the next frame.

5.3 Film Rewinding

When the last frame on the film roll is exposed, the camera will typically rewind the film automatically back into the cartridge. Some models may have a manual rewind button; consult your camera's specific markings if automatic rewind does not occur.

6. MAINTENANCE

6.1 Cleaning

- **Camera Body:** Wipe the camera body with a soft, dry cloth. For stubborn dirt, slightly dampen the cloth with water, then wipe dry. Avoid using solvents or abrasive cleaners.
- **Lens:** Use a lens brush or a can of compressed air to remove dust. For smudges, use a clean, soft lens cloth specifically designed for optical surfaces. Breathe lightly on the lens to create condensation, then gently wipe.
- **Viewfinder:** Use a soft brush or air blower to remove dust from the viewfinder eyepiece.

6.2 Storage

When not in use, store the camera in a cool, dry place, away from direct sunlight and high humidity. If storing for an extended period, remove the batteries to prevent leakage.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Camera does not power on.	Dead or incorrectly inserted batteries.	Replace batteries with fresh ones, ensuring correct polarity.

Problem	Possible Cause	Solution
Film does not advance.	Film not loaded correctly; film leader not engaged.	Re-open film door and re-load film, ensuring leader is properly engaged with the take-up spool.
Flash does not fire.	Flash mode set to 'Off'; insufficient battery power.	Check flash mode settings. Replace batteries if low.
Pictures are blurry.	Subject too close; camera shake; autofocus failure.	Ensure subject is within focus range. Hold camera steady. Ensure autofocus confirmation is achieved before shooting.

8. SPECIFICATIONS

Feature	Description
Model Name	Nikon Zoom Touch 470 AF 35mm film Camera
Brand	Nikon
Film Format Type	35mm
Lens	Nikon Zoom Lens 35-70mm Macro
Special Feature	Built-in Flash
Exposure Control Type	Automatic
Shutter Type	Rolling Shutter
Included Components	Camera Body & Lens
Item Weight	9.6 ounces
Package Dimensions	4.8 x 2.8 x 1.7 inches
ASIN	B0041BZD6U
Date First Available	August 29, 2010

9. WARRANTY AND SUPPORT

For information regarding warranty coverage, service, or technical support for your Nikon Zoom Touch 470 AF camera, please contact Nikon's official customer support or visit their authorized service centers. Warranty terms and conditions may vary based on region and purchase date.

You can find more information on the official Nikon website: [Nikon USA](#)

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

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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