



User Manual

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1.0 Introduction

About this Manual:

Congratulations on purchasing the Minolta MN4KFLIP Digital Camera!

The contents of this manual are subject to change without notice. Note that the example screens and product illustrations shown in this User's Guide may differ somewhat from the screens and configuration of the actual camera.

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**Federal Communications Commission
Interference Statement:**

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.

Caution:

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

RF Exposure Warning

This equipment complies with the Federal Communications Commission (FCC) RF radiation exposure limits established for an uncontrolled environment. To ensure compliance with these exposure limits, it is essential to follow all installation and operation instructions. Additionally, this equipment should neither be co-located nor operated alongside any other antenna or transmitter unless specifically authorized. All users and installers must be provided with appropriate antenna installation guidelines and transmitter operating conditions to meet RF exposure requirements.

FCC Information: This device adheres to Specific Absorption Rate (SAR) standards set by the FCC. The standard value is 1.6 W/kg, and the maximum measured value is 0.4 W/kg. SAR measures the rate of radio frequency energy absorption by the human body.

CE Mark Warning

This device is classified as a **Class B product** under European Union (EU) regulations. In a residential environment, it may cause radio interference. In such cases, the user may be required to implement measures to reduce interference. This classification pertains to equipment used in both professional and residential environments, ensuring minimal interference with other electronic devices.

Camera Information & Guidelines for Safe Use

The following instructions are designed to ensure the safety of both the user and the camera, while also extending the longevity and performance of the device.

General Handling Instructions:

- **Do Not Disassemble:** The camera contains precision components and delicate circuitry. Under no circumstances should users attempt to open, modify, or service the camera themselves. Unauthorized repair or modification may result in damage and will void any warranties.
- **Moisture & Temperature Exposure:** Avoid exposing the camera to **high humidity, extreme cold, or excessive heat**. Doing so can cause internal condensation, potentially damaging the electronics and optical components. When transitioning between environments with different temperatures (e.g., moving from a cold outdoor setting to a warm indoor environment), allow the camera to gradually adjust to avoid condensation.
- **Care with the Lens:** The camera lens is one of its most sensitive parts. Avoid direct contact with the lens, and do not apply pressure. Additionally, prolonged exposure to direct sunlight or bright light sources can degrade the lens coating and sensor, which may permanently damage image quality.

Cleaning Guidelines:

- **Cleaning Agents:** Avoid the use of **abrasive chemicals, cleaning solvents**, or harsh detergents when cleaning your camera. These substances can degrade the materials used in the camera body and lens. Instead, wipe the surface of the camera with a **soft, slightly damp cloth**. Be sure to avoid moisture from entering any openings, such as the microphone, speaker, or charging ports.
- **Lens Cleaning:** For cleaning the lens, use a specialized **lens cleaning cloth** or an air blower designed for camera equipment to remove dust and debris. Never use rough materials or force, as these may cause scratches.

Safety Considerations:

- **Flash & LED Usage:** Avoid using the camera's flash or LED light near individuals' eyes, especially in close proximity, as this could result in temporary visual impairment or discomfort.
- **Safe Usage While Mobile:** Operating the camera while walking, driving, or cycling is strongly discouraged, as it may divert attention and increase the risk of accidents or injury. Always ensure you're stationary and aware of your surroundings when using the device.
- **Handling Camera Straps:** Be particularly cautious when using the camera's strap. Never allow the strap to wrap around a child's neck, as this presents a serious choking hazard.
- **Impact & Shock Protection:** The camera is built to handle everyday use, but it remains a sensitive electronic device. Excessive shock, such as dropping the camera or subjecting it to heavy impact, could cause internal or external damage. Similarly, avoid placing pressure on the LCD screen, as this could lead to malfunction or permanent damage.

Storage & Longevity:

- **Long-term Storage:** If you do not intend to use the camera for an extended period, download any important pictures and turn off the device. Store the camera in a **cool, dry place**.

Safety Precautions:

- **Excessive Heat:** If you notice that the battery becomes excessively hot, emits smoke, or shows signs of discoloration, immediately discontinue use. Seek advice from a professional or your camera retailer.

USB Adapter Information

The USB adapter provides the power necessary to charge the camera's battery. Follow these instructions to ensure proper function and safety:

Temperature Sensitivity:

- **Avoid Extreme Temperatures:** Keep the USB adapter away from high-temperature areas, such as heaters or direct sunlight, as this could cause the device to overheat, resulting in potential fire hazards. Similarly, do not use the adapter in moist environments, such as bathrooms, to prevent electric shock or equipment malfunction.

Power Source Compatibility:

- **Avoid Converters:** Do not use travel voltage converters or AC/DC power inverters with the adapter, as these may overload or damage the camera. Instead, only use certified power sources compatible with the voltage requirements of your region.

Usage Guidelines:

- **Safe Handling:** Never attempt to disassemble, modify, or tamper with the USB adapter. If the adapter sustains damage or malfunctions, discontinue use and seek a replacement.
- **Condensation Risks:** Avoid using the USB adapter immediately after moving from a cold to a warm environment, as sudden temperature changes may cause internal condensation. Wait until the device reaches room temperature to avoid short circuits.
- **Wet Hands Warning:** Never touch the USB plug or the electrical components with wet hands, as this could result in a dangerous electric shock.

Precautions for Specific Use Cases

Condensation & Sudden Temperature Changes:

Moving between environments with significantly different temperatures, such as entering a heated building from the cold outdoors, can cause condensation to form inside the camera. To avoid this, place the camera inside a plastic bag or carrying case before making such transitions. This will help reduce the risk of moisture accumulating inside the camera, which can cause damage to electronic components.

Handling Strong Magnetic Fields:

Strong electromagnetic fields, such as those generated by power stations or medical equipment, may interfere with your camera's internal circuits, leading to malfunction or data loss. Avoid storing or operating your camera near devices that emit strong electromagnetic radiation.

Exposure to Strong Light Sources:

Extended exposure of the lens to strong light sources, such as direct sunlight, could degrade the camera sensor and reduce image quality. If the camera is frequently exposed to strong light, it may cause permanent white blurring on your photographs. Ensure the camera is stored in a safe, shaded area when not in use.

Powering Off & Memory Card**Guidelines****Safely Power Off:**

Always turn off the camera before removing the memory card. Removing the memory card while the camera is still powered on or actively writing data may result in data loss or corruption.

LCD Screen Guidelines

Screen Specifications:

The LCD screen is manufactured with high precision and features a 99.99% effective pixel rate. Although this is a high-quality screen, you may occasionally observe pixels that appear always on (lit) or off (black). This is a normal occurrence in LCD technology and does not affect the camera's functionality or the images you capture.

Visibility in Bright Light:

Under bright lighting conditions, images displayed on the LCD may be difficult to see. For optimal viewing, use the camera in shaded or indoor environments.

Handle with Care:

Avoid placing undue pressure on the LCD screen, as this could lead to permanent damage or malfunction. If the screen cracks or becomes unresponsive, seek professional repair services.

Charging the Battery

Charging Conditions:

To ensure optimal battery performance and longevity, it's recommended to charge the battery indoors at a temperature between **5°C (41°F) and 35°C (95°F)**. Charging the battery when it's too cold or too hot can reduce its efficiency and lifespan.

Battery Temperature:

If the battery becomes excessively hot during charging, immediately disconnect it from the power source. This could indicate a malfunction, which may require professional assistance. The battery may feel warm during and after extended use—this is normal and typically poses no risk.

Avoid Overcharging:

Once the battery reaches full charge, unplug the charger. Continuous charging after the battery is full can degrade performance over time.

Storage Recommendations

If you do not plan to use your camera for an extended period, follow these guidelines to ensure that it remains in optimal condition:

- **Ideal Storage Conditions:** Store the camera in a cool, dry environment where the temperature remains **between -10°C (14°F) and 50°C (122°F)**. Avoid environments with high humidity (above 60%), as excessive moisture may cause internal corrosion or mold growth on the lens.

Using the Battery When Cold:

On cold days, the capacity of batteries tends to decrease. If an exhausted battery is used at a low temperature, the camera may not turn on. Once warmed, a cold battery may recover some of its charge.

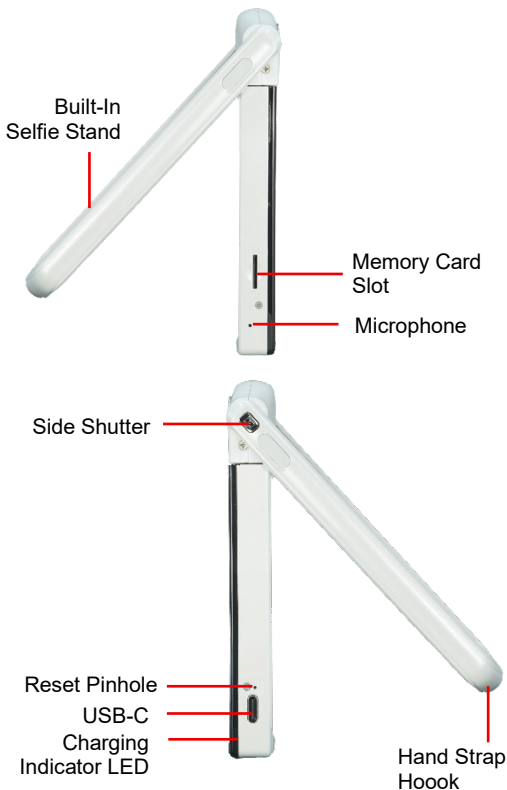
Storage:

If you do not intend to use the camera for an extended period, avoid storing the camera in any of the following types of locations:

- Places that are poorly ventilated or subject to humidity of over 60%
- Place exposed to temperatures above 50°C (122°F) or below -10°C (14°F).

Getting Started

1.1 Buttons and Operation Overview



1.2 Buttons and Operation Explained

Name:	Function:
Lens	Front objective lens for photo and video capture
2 LED Fill Lights	Dual-color fill light: Cool and Warm
LCD Touch Monitor	Monitor to display media and live view
Power	Button to power the camera on or off
Shutter	Button to capture a photo or video
LED / WiFi	Button turn on and off LED flash and WiFi
Speaker	Built-in speaker plays button-press sounds and other video playback sounds
Built In Selfie Stand	Fully rotatable selfie stand
Memory Card Slot	Slot to insert memory card
Side Shutter	Button to capture a photo or video
Reset	Pin-hole to reset system

USB-C Port	Port for charging battery, transferring photos to a PC, or using your camera as a PC Camera
Charging LED	Lit up blue battery is charging
Hand-Strap Hook	Hook to attach a hand strap

1.3 Adjusting Multi-Angle Rotation

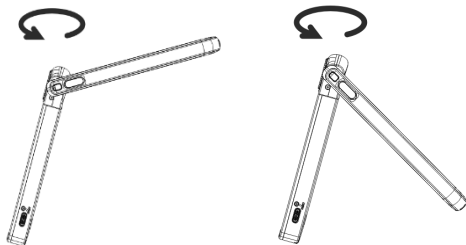
The camera is designed for flexible shooting with a 360° rotatable stand and a 270° flip screen, allowing you to capture from a variety of angles.

Refer to the illustrations to identify the correct movement and positioning.

1.3.1 Rotate the Camera Frame

Gently rotate the camera using the built-in stand to adjust your shooting angle.

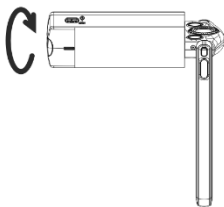
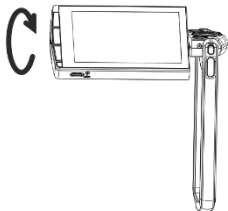
Position the camera upright, tilted, or fully rotated as needed.



1.3.2 Rotate the Screen

Carefully flip and rotate the screen to your preferred viewing angle.

Adjust the screen forward for selfies or vlogging, or tilt it for high or low-angle shots.



1.4 Installing the Memory Card

Refer to the below diagram to identify the memory card slot and the correct card orientation.

- 1. Locate the Memory Card Slot**
The slot is positioned on the side of the camera.
- 2. Orient the Memory Card**
Hold the memory card so that the metal contacts face forward, matching the orientation shown in the diagram.
- 3. Insert the Memory Card**
Gently slide the memory card into the slot. Continue pushing until you hear or feel a click, indicating the card is securely seated.
- 4. Do Not Force the Card**
The memory card only fits in one direction. If it does not slide in smoothly, remove it, check its orientation, and try again.
- 5. Remove the Memory Card**
To remove the memory card, press it in gently, and it will pop out for easy removal.



1.5 Charging the Camera

Refer to the below diagram to identify the USB-C port and connection points.

1. **Connect the USB-C Cable to the Camera**
Use the provided USB-C cable. Insert the smaller USB-C end into the camera's port located on the side of the camera, as shown in the diagram.
2. **Connect the USB-A Cable to the AC Adapter**
Insert the larger USB-A end of the cable into the included AC adapter.
3. **Plug the AC Adapter into a Power Outlet**
Insert the adapter into a standard power outlet to begin charging.
4. **Check the Charging Indicator**
While charging, the LED light remains solid red. The LED light turns off when charging is complete.



1.6 Powering the Camera On and Off

Refer to the below diagram to locate the **POWER** button.

1. Turn the Camera On

Press and hold the **POWER** button for about 3 seconds. The screen will turn on when the camera starts up.

2. Turn the Camera Off

When you are finished, press the **POWER** button again for camera to power down.

3. Low Battery Warning

If the battery is low, the status light will flash red. After a few seconds, the camera will automatically shut down to prevent file corruption or data loss.

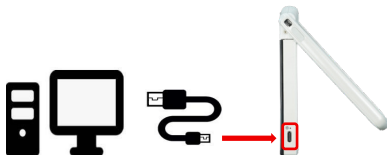


1.7 Connecting to a Computer

You can connect your camera to a computer to transfer photos and videos for viewing or editing, or to use the camera as a PC Camera.

1. **Locate the USB-C Port**
Find the USB-C port on the side of the camera.
2. **Connect the Cable to the Camera**
Insert the smaller end of the USB-C cable into the camera's USB-C port.
3. **Connect the Cable to the Computer**
Plug the larger USB-A end of the cable into an available USB port on your computer.

NOTE: Plug the camera directly into an integrated USB port on the computer. Do not use a USB hub or extension. Once connected, the camera will display connection options on the screen.



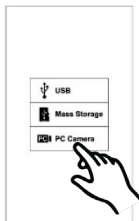
1.8 Selecting USB Connection Mode

Refer to the diagram below to identify the on-screen connection mode options. Once the camera is connected to a computer and powered on, the available connection modes will appear on the screen.

Tap the desired mode on the screen to select it.

- **USB**
Allows you to charge the camera battery
- **MSDC (Mass Storage Mode)**
Allows you to access the files on the inserted memory card via your computer
- **PC Camera Mode**
Allows the camera to function as a PC webcam

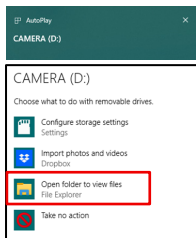
NOTE: When using the camera in PC Camera Mode, video recording is disabled.



1.9 Transferring Media to PC

Once you've connected the USB-C cable to your computer, powered on your camera, and entered **MSDC / Mass Storage Mode** on your camera, your computer should recognize it immediately.

1. You should see the **AutoPlay** window pop up. Click the **AutoPlay** box in the bottom-right corner of your computer screen.
2. Select **Open folder to view files**. This will open the File Explorer. You may need to scroll down to find this option.

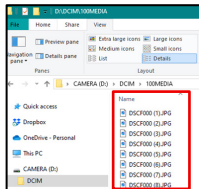
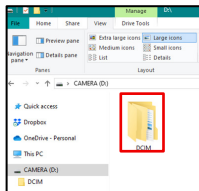


Alternatively, you can open this folder manually. Right click the Start menu and click **File Explorer**. Click **This PC** listed on the left panel, and then find the drive of your memory card.

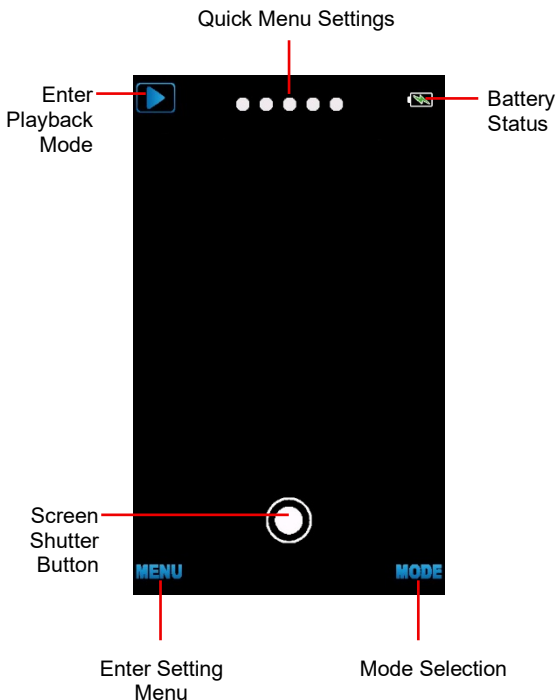
1. Click **DCIM**. You may see the photos immediately. In most cases, photos will be in folder labeled DCIM (Digital Camera Photos), or in another subfolder with the DCIM folder.
2. Select the photos you want to transfer. You can transfer individual photos, or press **CTRL + A** on your keyboard to select all the photos in the folder. To select multiple photos, hold **CTRL** and click each photo.
3. Drag the pictures to a new location on your PC. You can drag the photos into the **Pictures** folder, or you can create a new folder.

The amount of time it takes to transfer will depend on the number of files being copied, the files sizes, and your computer's specifications.

If you want to delete the photos from your camera's memory card, wait for the files to finish transferring to your computer. Return to the memory card's folder and press **CTRL + A** to select all the photos. Right-click the photos, then click **Delete**.



1.10 Understanding Touchscreen Icons



1.11 Quick Menu

The Quick Menu provides fast access to commonly used settings directly from the screen.

Follow these steps to use the Quick Menu:

1. **Open the Quick Menu**
Tap the **5 DOTS ICON** at the top of the screen.
2. **Select a Setting**
Tap a submenu such as Filter, Scene, Beauty, Night, Self-Timer, Bluetooth, or Flash.
3. **Choose an Option**
Tap your desired option within the selected setting.
4. **Exit the Quick Menu**
Tap outside the menu or press the back icon to return to shooting mode.

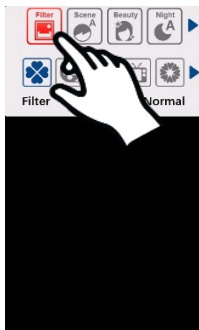


1.11.1 Adjusting Filter

This setting applies creative effects to your photos or videos.

Follow these steps to adjust filter:

1. **Open the Quick Menu**
Tap the **5 DOTS ICON**.
2. **Select Filter**
Tap **Filter**.
3. **Choose an Effect**
Tap Normal, Retro, Black and white, Nostalgia, Vivid, Vignetting, Dreamy, or Sketch.
4. **Exit the Menu**
Tap the back icon or outside the menu to return.

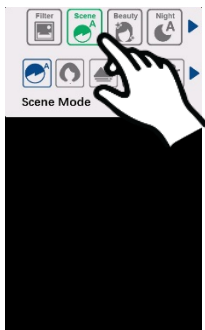


1.11.2 Selecting a Scene Mode

This setting optimizes camera settings for different shooting environments.

Follow these steps to adjust Scene Mode:

1. **Open the Quick Menu**
Tap the **5 DOTS ICON**.
2. **Select Scene**
Tap **Scene**.
3. **Choose a Mode**
Tap Auto, Portrait, Landscape, Sports, Party, Beach, Snowy, Dusk, or High light.
4. **Exit the Menu**
Tap the back icon or outside the menu to return.

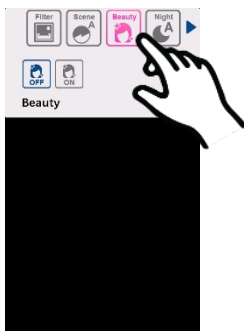


1.11.3 Adjusting Beauty Mode

Enhance facial features for smoother results.

Follow these steps to adjust Beauty Mode:

1. **Open the Quick Menu**
Tap the **5 DOTS ICON**.
2. **Select Beauty**
Tap **Beauty**.
3. **Choose a Setting**
Tap On or Off.
4. **Exit the Menu**
Tap the back icon or outside the menu to return.

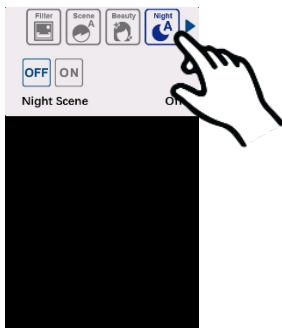


1.11.4 Adjusting Night Mode

This setting improves visibility in low-light conditions.

Follow these steps to adjust Night Mode:

1. **Open the Quick Menu**
Tap the **5 DOTS ICON**.
2. **Select Night**
Tap **Night**.
3. **Choose a Setting**
Tap On or Off.
4. **Exit the Menu**
Tap the back icon or outside the menu to return.

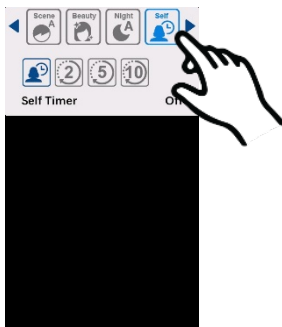


1.11.5 Adjusting Self-Timer

This setting delays the shutter for hands-free shooting.

Follow these steps to adjust Self-Timer:

1. **Open the Quick Menu**
Tap the **5 DOTS ICON**.
2. **Select Self-Timer**
Tap **Self-Timer**.
3. **Choose a Delay**
Tap Off, 2s, 5s, or 10s.
4. **Exit the Menu**
Tap the back icon or outside the menu to return.

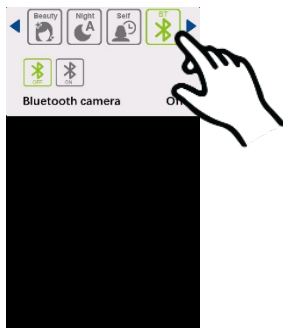


1.11.6 Connecting Bluetooth Remote

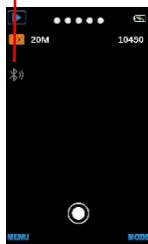
This setting connects the camera to the included shutter remote.

Follow these steps to turn on Bluetooth:

1. **Open the Quick Menu**
Tap the **5 DOTS ICON**.
2. **Select Bluetooth**
Tap **Bluetooth**.
3. **Turn Bluetooth On**
Tap **On**.
4. **Pair the Remote**
Press and hold the button on the remote to connect.
5. **Exit the Menu**
Tap the back icon or outside the menu to return.

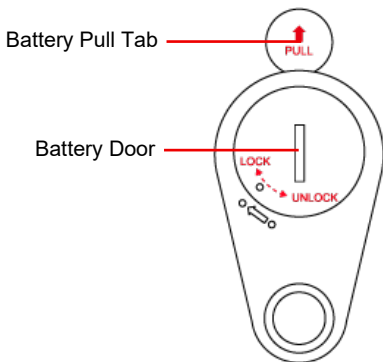


Bluetooth
Indicator



Bluetooth Remote Buttons

Front



Back

Using the Bluetooth Remote

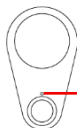
The Bluetooth remote allows you to capture photos or start and stop video recording wirelessly.

Follow these steps to connect and use the remote:

1. **Turn On Bluetooth on the Camera**
Tap the five dots on the screen to open the Quick Menu, then tap the **BLUETOOTH ICON** to turn Bluetooth *On*.



2. **Prepare the Remote**
Pull the battery tab from the remote to activate it.
3. **Initiate Pairing**
Press and hold the remote **SHUTTER BUTTON** while the remote is powered off to begin pairing.
If the remote is already on, press and hold the **SHUTTER BUTTON** to power it off, then press and hold again to start pairing.



Status
LED

4. **Confirm Connection**

The remote will connect automatically. The status light on the remote will blink during pairing and turn solid when connected. The Bluetooth icon on the camera screen will turn blue when connected.

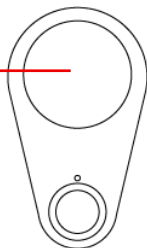
Bluetooth Indicator
Connected



5. **Use the Remote**

Press the remote **SHUTTER BUTTON** to capture a photo or start and stop video recording.

Shutter Button

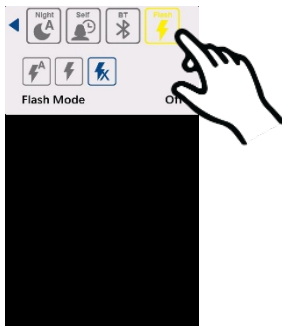


1.11.7 Adjusting Flash

This setting controls the camera flash.

Follow these steps to adjust Flash:

1. **Open the Quick Menu**
Tap the **5 DOTS ICON**.
2. **Select Flash**
Tap **Flash**.
3. **Choose a Setting**
Tap Off, On, or Auto.
4. **Exit the Menu**
Tap the back icon or outside the menu to return.



1.12 Using the Fill Light

The camera includes a built-in dual-color fill light to improve lighting when taking photos or recording videos. You can switch between different light modes depending on your environment.

- **Off** – No light is used
- **Warm Light** – Adds a softer, warmer tone for natural-looking skin tones
- **Cool Light** – Provides brighter, whiter light for clearer detail
- **Warm + Cool** – Combines both lights for maximum brightness

Follow these steps to change the fill light mode:

1. **Locate the LIGHT / WIFI BUTTON**

Refer to the diagram to identify the correct button.

2. **Turn On or Cycle the Fill Light**

Press the **LIGHT / WIFI BUTTON** to cycle through the available modes:
Off → Warm → Cool → Warm + Cool

3. **Stop on Your Desired Mode**

Continue pressing until your preferred lighting option is active.

Fill Light
Status



1.13 Using Digital Zoom

The camera supports up to 4X digital zoom, allowing you to get closer to your subject on screen.

- Zoom in to make your subject appear closer
- Zoom out to capture a wider area

Follow these steps to use digital zoom:

1. **Enter Photo or Video Mode**

Make sure the camera is in Photo or Video Mode.

2. **Adjust the Zoom**

Use two fingers on the screen and pinch:

- Pinch outward to zoom in
- Pinch inward to zoom out

3. **Continue Shooting**

Capture photos or record video with the selected zoom level.



1.14 Switching Between Shooting Modes

You can switch between Photo and Video Modes using the touchscreen.

Follow these steps to change the shooting mode:

1. **Swipe the Screen**
Swipe left or right on the touchscreen to switch between Photo and Video Modes.
2. **Tap the Mode Icon**
Tap the **MODE ICON** to cycle between Photo and Video Modes.
3. **Confirm the Selection**
The selected icon will appear on the screen and is ready for use.



1.15 Using Quick WIFI

WiFi allows you to connect the camera to your smartphone for file transfer and remote control.

1. Press and hold the **LIGHT / WIFI BUTTON** to turn WiFi on.
2. The camera will display the network name (SSID) and password on the screen.
3. Open the WiFi settings on your smartphone and select the displayed network.
4. Enter the password shown on the camera screen.
5. Tap WiFi Off on the screen to exit WiFi and return to shooting mode.

NOTE: WiFi can also be accessed from the Settings menu by tapping the **MENU ICON**, swiping to Setup, and selecting WiFi.



2.0 Photo Mode

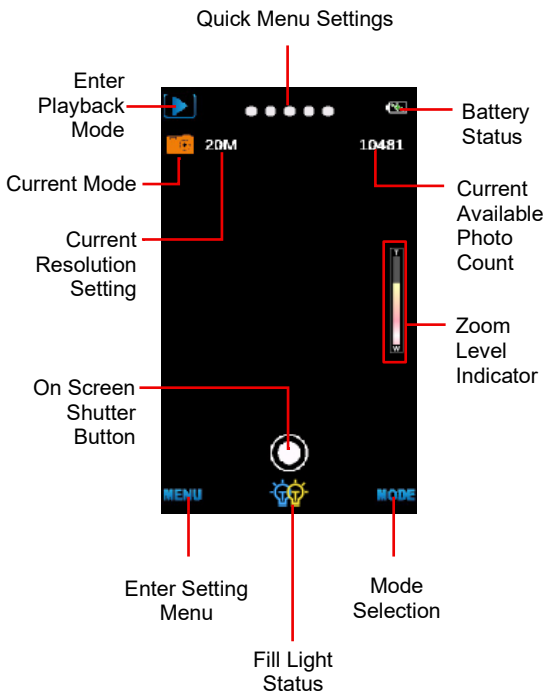
Photo Mode allows you to capture still images using the camera.

Follow these steps to take a photo:

1. **Confirm Photo Mode**
Check the top left of the screen for the Photo icon.
2. **Switch Modes (If Needed)**
Swipe left or right on the touchscreen or tap the **MODE ICON** to switch between Photo and Video Modes.
3. **Frame Your Subject**
Adjust the camera and screen to compose your shot.
4. **Focus the Image**
Lightly press the **SHUTTER BUTTON** to focus. Wait until the focus frame confirms focus.
5. **Take the Photo**
Press the **SHUTTER BUTTON**, press the side **SHUTTER BUTTON**, or tap the on-screen **SHUTTER ICON** to capture the image.



2.1 Photo Capture Screen Icons



2.2 Capturing a Photo

After selecting Photo Mode, hold the camera steady and make sure your fingers do not block the lens or light.

Follow these steps:

1. **Frame Your Subject**

Adjust the camera and screen to compose your shot.

2. **Focus the Image**

Lightly press the **SHUTTER BUTTON** to focus. Wait until the focus frame confirms focus.

3. **Take the Photo**

Press the **SHUTTER BUTTON**, press the side **SHUTTER BUTTON**, or tap the on-screen **SHUTTER ICON** to capture the image.

NOTE: If the focus frame appears white, the camera was unable to focus. Adjust your distance slightly and press the button halfway again until focus is achieved.



2.3 Photo Mode Settings

Photo Mode Settings allow you to adjust how photos are captured, including image quality and shooting behavior.

Follow these steps to access and adjust Photo Mode Settings:

1. **Open the Menu**
Tap the **MENU ICON** on the screen.
2. **Navigate the Options**
Swipe up or down on the screen to scroll through the available settings.
3. **Select a Setting**
Tap the desired setting to open it.
4. **Choose an Option**
Tap your preferred option to apply the setting.
5. **Exit the Menu**
Tap the back icon or **MENU ICON** to return to shooting mode.

NOTE: The available settings will change depending on the selected shooting mode.



2.4 Adjusting Photo Resolution

This setting controls the level of detail in each photo by adjusting its resolution.

- Higher resolutions (64MP, 48MP) produce sharper images but use more space on the memory card
- Lower resolutions (24MP, 12MP) use less space

Follow these steps to adjust Photo Resolution:

1. **Open the Menu**
Tap the **MENU ICON** on the screen.
2. **Select Photo Resolution**
Swipe and tap **Photo Resolution**.
3. **Choose a Resolution**
Tap 64MP, 48MP, 24MP, or 12MP.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return to shooting mode.



2.5 Adjusting Photo Size Ratio

This setting controls the shape of your photos.

- 3:4 – Standard photo format, ideal for general use
- 1:1 – Square format, ideal for social media

Follow these steps to adjust the photo size ratio:

1. **Open the Menu**
Tap the **MENU ICON** on the screen.
2. **Select Size Ratio**
Swipe and tap **Size Ratio**.
3. **Choose a Ratio**
Tap 3:4 or 1:1.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return to shooting mode.



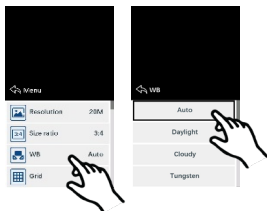
2.6 Adjusting White Balance (WB)

This setting adjusts the color tone of your photos to match different lighting conditions, helping images appear more natural.

Tip: Use auto for most situations, or manually select a mode based on your lighting.

Follow these steps to adjust White Balance:

1. **Open the Menu**
Tap the **MENU ICON** on the screen.
2. **Select WB**
Swipe and tap **WB**.
3. **Choose a Setting**
Tap Auto, Daylight, Cloudy, Tungsten, Or Fluorescent.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return to shooting mode.



2.7 Adjusting Grid Lines

This setting overlays guide lines on the screen to help you compose your shots.

Tip: Use grid lines to align your subject and improve balance in your photos.

- Off – no grid lines displayed
- Golden ratio – grid layout based on balanced proportions for natural composition
- Rule of thirds – divides the screen into a 3x3 grid to help position subjects along key lines
- Cross line – simple center cross for basic alignment

Follow these steps to adjust Grid Lines:

1. **Open the Menu**
Tap the **MENU** **ICON** on the screen.

2. **Select Grid**
Swipe and tap **Grid**.

3. **Choose a Grid Style**
Tap Off, Golden ratio, Rule of thirds, or Cross line.

4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return to shooting mode.



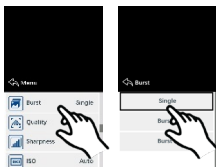
2.8 Adjusting Burst Mode

Burst Mode allows you to take multiple photos in quick succession with a single press of the shutter button.

- Single – captures one photo each time the shutter button is pressed
- Burst 3 – captures 3 photos in quick succession
- Burst 5 – captures 5 photos in quick succession

Follow these steps to adjust Burst Mode:

1. **Open the Menu**
Tap the **MENU ICON** on the screen.
2. **Select Burst**
Swipe and tap **Burst**.
3. **Choose a Setting**
Tap Single, Burst 3, or Burst 5.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return to shooting mode.



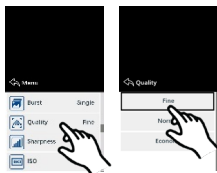
2.9 Adjusting Photo Quality

This setting controls the compression level of your photos, affecting image detail and file size.

- Fine – highest image quality with larger file size
- Normal – balanced quality and file size
- Economy – smaller file size with reduced image detail

Follow these steps to adjust Photo Quality:

1. **Open the Menu**
Tap the **MENU ICON** on the screen.
2. **Select Quality**
Swipe and tap **Quality**.
3. **Choose a Setting**
Tap Fine, Normal, or Economy.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return to shooting mode.



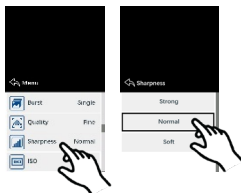
2.10 Adjusting Sharpness

This setting controls how sharp or soft the details appear in your photos.

- Strong – enhances edges for a sharper, more defined look
- Normal – balanced sharpness for everyday use
- Soft – reduces edge detail for a smoother appearance

Follow these steps to adjust Sharpness:

1. **Open the Menu**
Tap the **MENU ICON** on the screen.
2. **Select Sharpness**
Swipe and tap **Sharpness**.
3. **Choose a Setting**
Tap Strong, Normal, or Soft.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return to shooting mode.



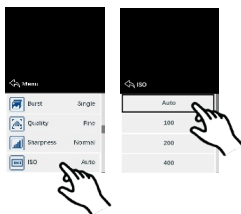
2.11 Adjusting ISO

ISO controls the camera's sensitivity to light.

- Auto – automatically adjusts sensitivity based on lighting conditions
- 100–3200 – manually set sensitivity (lower values for bright environments, higher values for low light)

Follow these steps to adjust ISO:

1. **Open the Menu**
Tap the **MENU ICON** on the screen.
2. **Select ISO**
Swipe and tap **ISO**.
3. **Choose a Setting**
Tap Auto, 100, 200, 400, 800, 1600, or 3200.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return to shooting mode.



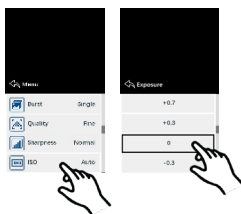
2.12 Adjusting Exposure

Exposure controls how bright or dark your photos appear.

- Negative values (-) make the image darker
- Positive values (+) make the image brighter

Follow these steps to adjust Exposure:

1. **Open the Menu**
Tap the **MENU ICON** on the screen.
2. **Select Exposure**
Swipe and tap **Exposure**.
3. **Choose a Setting**
Tap -2.0, -1.7, -1.3, -1.0, -0.7, -0.3, 0, +0.3 +0.7, +1.0, +1.3, +1.7, or +2.0.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return to shooting mode.



2.13 Adjusting WDR

WDR (Wide Dynamic Range) helps balance bright and dark areas in your photos, improving detail in high-contrast scenes.

- On – enhances detail in shadows and highlights
- Off – standard image capture

Follow these steps to adjust WDR:

1. **Open the Menu**
Tap the **MENU ICON** on the screen.
2. **Select WDR**
Swipe and tap **WDR**.
3. **Choose a Setting**
Tap On or Off.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return to shooting mode.



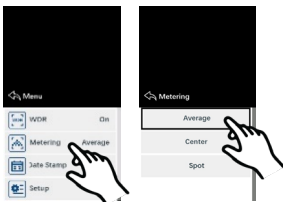
2.14 Adjusting Metering

Metering determines how the camera measures light to set exposure.

- Average – measures light across the entire frame for balanced exposure
- Center– prioritizes the center of the frame when calculating exposure
- Spot – measures light from a small area in the center for precise exposure control

Follow these steps to adjust Metering:

1. **Open the Menu**
Tap the **MENU ICON** on the screen.
2. **Select Metering**
Swipe and tap **Metering**.
3. **Choose a Setting**
Tap Average, Center, or Spot.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return to shooting mode.



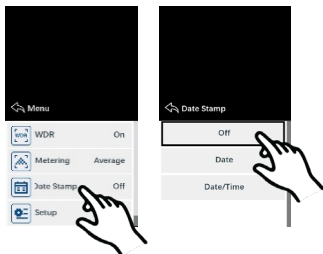
2.15 Adjusting Date Stamp

This setting adds a date or date and time stamp to your photos.

- Off – no date stamp on photos
- Date – adds the current date
- Date/Time – adds both the date and time

Follow these steps to adjust Date Stamp:

1. **Open the Menu**
Tap the **MENU ICON** on the screen.
2. **Select Date Stamp**
Swipe and tap **Date Stamp**.
3. **Choose a Setting**
Tap Off, Date, or Date/Time.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return to shooting mode.

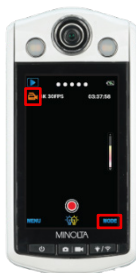


3.0 Video Mode

Video Mode allows you to record video using the camera.

Follow these steps to record a video:

1. **Confirm Video Mode**
Check the top left of the screen for the Video icon.
2. **Switch Modes (If Needed)**
Tap the **MODE ICON** on the screen to switch between Photo and Video modes.
3. **Frame Your Subject**
Adjust the camera and screen to compose your shot.
4. **Start Recording**
Press the **SHUTTER BUTTON** to begin recording.
5. **Stop Recording**
Press the **SHUTTER BUTTON** again to stop recording.



3.1 Video Capture Screen Icons

Quick Menu Settings

Enter
Playback
Mode



Battery
Status



4K 30FPS

03:37:58

Current Mode

Current
Resolution
Setting

Current
Available
Video
Time
Count



Zoom
Level
Indicator

On Screen
Shutter
Button



MENU



MODE

Enter Setting
Menu

Mode
Selection

Fill Light
Status

3.2 Capturing a Video

After selecting Video Mode, hold the camera steady and make sure your fingers do not block the lens or microphone.

Follow these steps:

1. **Frame Your Subject**
Adjust the camera and screen to compose your shot.
2. **Start Recording**
Press the **SHUTTER BUTTON**, press the side **SHUTTER BUTTON**, or tap the on-screen **RECORD ICON** to begin recording.
3. **Stop Recording**
Press the **SHUTTER BUTTON**, press the side **SHUTTER BUTTON**, or tap the on-screen **RECORD ICON** again to stop recording.

NOTE: If the focus frame appears white, the camera was unable to focus. Adjust your distance slightly and press the button halfway again until focus is achieved.



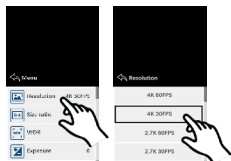
3.3 Adjusting Video Resolution

This setting controls the clarity and smoothness of your videos by adjusting resolution and frame rate.

- Higher resolutions (4K 60FPS, 4K 30FPS) capture more detail but use more space on the memory card
- Lower resolutions (1080P 30FPS) use less space
- Higher frame rates (60FPS) produce smoother motion, ideal for action scenes

Follow these steps to adjust Video Resolution:

1. **Open the Menu**
Tap the **MENU ICON** on the screen.
2. **Select Video Resolution**
Swipe and tap **Video Resolution**.
3. **Choose a Resolution**
Tap 4K 60FPS, 4K 30FPS, 1080P 60FPS, or 1080P 30FPS.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return to shooting mode.



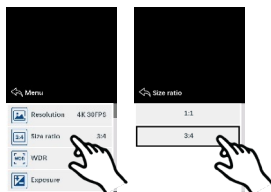
3.4 Adjusting Video Size Ratio

This setting controls the shape of your video frame.

- 3:4 – standard vertical format
- 1:1 – square format, ideal for social media

Follow these steps to adjust the video size ratio:

1. **Open the Menu**
Tap the **MENU ICON** on the screen.
2. **Select Ratio**
Swipe and tap **Ratio**.
3. **Choose a Ratio**
Tap 3:4 or 1:1.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return to shooting mode.



3.5 Adjusting WDR

WDR (Wide Dynamic Range) helps balance bright and dark areas in your videos, improving detail in high-contrast scenes.

- On – enhances detail in shadows and highlights
- Off – standard video capture

Follow these steps to adjust WDR:

1. **Open the Menu**

Tap the **MENU ICON** on the screen.

2. **Select WDR**

Swipe and tap **WDR**.

3. **Choose a Setting**

Tap On or Off.

4. **Exit the Menu**

Tap the back icon or **MENU ICON** to return to shooting mode.



3.6. Adjusting Video Exposure

Exposure controls how bright or dark your videos appear.

- Negative values (-) make the image darker
- Positive values (+) make the image brighter

Follow these steps to adjust Video Exposure:

1. **Open the Menu**

Tap the **MENU ICON** on the screen.

2. **Select Exposure**

Swipe and tap Exposure.

3. **Choose a Setting**

Tap -2.0, -1.7, -1.3, -1.0, -0.7, -0.3, 0, +0.3, +0.7, +1.0, +1.3, +1.7, or +2.0.

4. **Exit the Menu**

Tap the back icon or **MENU ICON** to return to shooting mode.



3.7 Adjusting Record Audio

This setting controls whether audio is recorded during video capture.

- On – records audio with your videos
- Off – records video without sound

Follow these steps to adjust Record Audio:

1. **Open the Menu**

Tap the **MENU ICON** on the screen.

2. Select Record Audio

Swipe and tap Record Audio.

3. Choose a Setting

Tap On or Off.

4. **Exit the Menu**

Tap the back icon or **MENU ICON** to return to shooting mode.



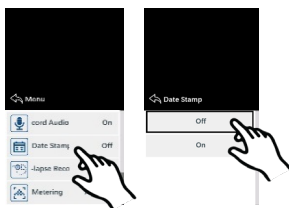
3.8 Adjusting Date Stamp

This setting adds a date or date and time stamp to your videos.

- Off – no date stamp on videos
- On – adds the current date

Follow these steps to adjust Date Stamp:

1. **Open the Menu**
Tap the **MENU ICON** on the screen.
2. **Select Date Stamp**
Swipe and tap **Date Stamp**.
3. **Choose a Setting**
Tap Off, or On.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return to shooting mode.



3.9 Adjusting Time Lapse

Time Lapse records video by capturing frames at set intervals, creating a fast-motion effect.

- Off – standard video recording
- 1s – captures a frame every 1 second
- 5s – captures a frame every 5 seconds
- 10s – captures a frame every 10 seconds
- 30s – captures a frame every 30 seconds

Follow these steps to adjust Time Lapse:

1. **Open the Menu**

Tap the **MENU ICON** on the screen.

2. **Select Time Lapse**

Swipe and tap Time Lapse.

3. **Choose an Interval**

Tap Off, 1s, 5s, 10s, or 30s.

4. **Exit the Menu**

Tap the back icon or **MENU ICON** to return to shooting mode.



3.10 Adjusting Metering

Metering determines how the camera measures light to set exposure for your videos.

- Average – measures light across the entire frame for balanced exposure
- Center– prioritizes the center of the frame when calculating exposure
- Spot – measures light from a small area in the center for precise exposure control

Follow these steps to adjust Metering:

1. **Open the Menu**
Tap the **MENU ICON** on the screen.
2. **Select Metering**
Swipe and tap **Metering**.
3. **Choose a Setting**
Tap Average, Center, or Spot.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return to shooting mode.



4.0 Playback Mode

Playback Mode allows you to view and manage your recorded photos and videos.

Follow these steps to use Playback Mode:

1. **Enter Playback Mode**
Tap the **PLAYBACK ICON** on the screen.
2. **Browse Files**
Swipe left or right on the screen to view photos and videos.
3. **Select a File**
Tap the photo or video you want to view.
4. **Play a Video**
Tap the screen to begin playback. Tap again to pause or resume.
5. **Zoom a Photo**
Use two fingers to pinch in or out on the screen to zoom in or out.
6. **Exit Playback Mode**
Tap the back icon or **PLAYBACK ICON** to return to shooting mode.



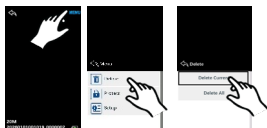
4.1 Deleting Files

This setting allows you to remove photos or videos from the memory card.

- Delete current – deletes the selected file
- Delete all – deletes all files on the memory card

Follow these steps to delete files:

1. **Enter Playback Mode**
Tap the **PLAYBACK ICON** on the screen.
2. **Select a File**
Swipe and tap the photo or video you want to delete.
3. **Open Delete Options**
Tap the **MENU ICON**, then tap Delete.
4. **Choose a Delete Option**
Tap Delete current or Delete all.
5. **Confirm Deletion**
Follow the on-screen prompt to confirm.
6. **Exit Playback Mode**
Tap the back icon or **PLAYBACK ICON** to return to shooting mode.



4.2 Protecting Files

This setting allows you to lock files to prevent them from being deleted.

- Lock current – protects the selected file
- Unlock current – removes protection from the selected file
- Lock all – protects all files on the memory card
- Unlock all – removes protection from all files

Follow these steps to protect files:

1. **Enter Playback Mode**
Tap the **PLAYBACK ICON** on the screen.
2. **Select a File**
Swipe and tap the photo or video you want to protect.
3. **Open Protect Options**
Tap the **MENU ICON**, then tap Protect.
4. **Choose an Option**
Tap Lock current, Unlock current, Lock all, or Unlock all.
5. **Confirm Selection**
Follow the on-screen prompt to confirm.
6. **Exit Playback Mode**
Tap the back icon or **PLAYBACK ICON** to return to shooting mode.



5.0 Camera Settings

Camera Settings allow you to adjust general system options for the camera.

Follow these steps to access Camera Settings:

1. **Open the Menu**
Tap the **MENU ICON** on the screen.
2. **Go to Setup**
Swipe on the screen to navigate to the Setup menu.
3. **Select a Setting**
Tap a setting to open and adjust it.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return to shooting mode.

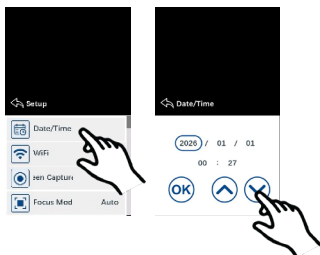


5.1 Setting Date and Time

This setting allows you to set the current date and time for accurate timestamps.

Follow these steps:

1. **Open Camera Settings**
Tap the **MENU ICON**, then swipe to Setup.
2. **Select Date/Time**
Tap **Date/Time**.
3. **Adjust the Values**
Tap each field to set the correct date and time.
4. **Confirm and Exit**
Tap OK or the back icon to save and return.

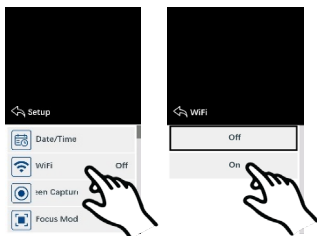


5.2 Connecting to WiFi

This setting allows you to connect the camera to a smartphone for file transfer and remote control.

Follow these steps:

1. **Open Camera Settings**
Tap the **MENU ICON**, then swipe to Setup.
2. **Select WiFi**
Tap **WiFi**.
3. **Turn WiFi On**
Follow the on-screen instructions to connect your smartphone.
4. **Exit WiFi**
Tap the WIFI OFF or disable WiFi to return.



5.3 On-Screen Shutter Button

This setting allows you to show or hide the on-screen shutter button.

- On – Displays the on-screen **SHUTTER ICON** for touch capture
- Off – Hides the on-screen **SHUTTER ICON**

Follow these steps to adjust the setting:

1. **Open Camera Settings**
Tap the **MENU ICON**, then swipe to Setup.
2. **Select On-Screen Shutter**
Tap *On-Screen Shutter*.
3. **Choose a Setting**
Tap *On* or *Off*.
4. **Exit the Menu**
Tap the **BACK ICON** or **MENU ICON** to return to shooting mode.



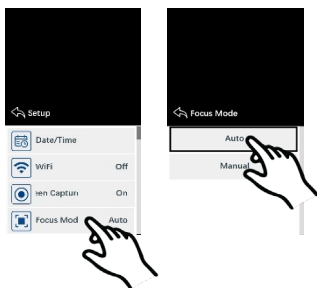
5.3 Adjusting Focus Mode

This setting controls how the camera focuses.

- Auto – camera focuses automatically
- Manual – adjust focus manually

Follow these steps:

1. **Open Camera Settings**
Tap the **MENU ICON**, then swipe to Setup.
2. **Select Focus Mode**
Tap **Focus Mode**.
3. **Choose a Setting**
Tap Auto or Manual.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return.



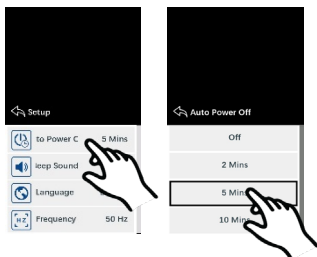
5.4 Adjusting Auto Power Off

This setting turns the camera off automatically after a period of inactivity.

- Off
- 2 mins
- 5 mins
- 10 mins

Follow these steps:

1. **Open Camera Settings**
Tap the **MENU ICON**, then swipe to Setup.
2. **Select Auto Power Off**
Tap **Auto Power Off**.
3. **Choose a Setting**
Tap Off, 2 mins, 5 mins, or 10 mins.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return.



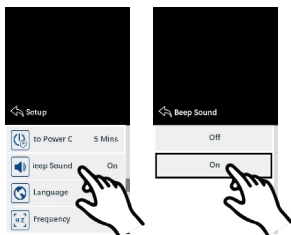
5.5 Adjusting Beep Sounds

This setting controls whether the camera makes sound when buttons are pressed.

- On
- Off

Follow these steps:

1. **Open Camera Settings**
Tap the **MENU ICON**, then swipe to Setup.
2. **Select Beep Sounds**
Tap **Beep Sounds**.
3. **Choose a Setting**
Tap On or Off.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return.

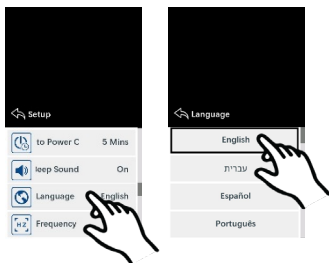


5.6 Setting Language

This setting allows you to change the system language.

Follow these steps:

1. **Open Camera Settings**
Tap the **MENU ICON**, then swipe to Setup.
2. **Select Language**
Tap **Language**.
3. **Choose a Language**
Tap your preferred language.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return.



5.7 Adjusting Frequency

This setting helps reduce screen flicker under certain lighting conditions.

- 50Hz
- 60Hz

Follow these steps:

1. **Open Camera Settings**
Tap the **MENU ICON**, then swipe to Setup.
2. **Select Frequency**
Tap **Frequency**.
3. **Choose a Setting**
Tap 50Hz or 60Hz.
4. **Exit the Menu**
Tap the back icon or **MENU ICON** to return.



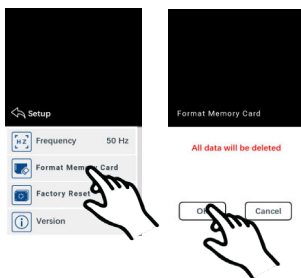
5.8 Formatting the Memory Card

This setting erases all files from the memory card.

Follow these steps:

1. **Open Camera Settings**
Tap the **MENU ICON**, then swipe to Setup.
2. **Select Format**
Tap **Format Memory Card**.
3. **Confirm Action**
Tap OK to format or Cancel to exit.

NOTE: Formatting will permanently delete all files. Back up important data before proceeding.

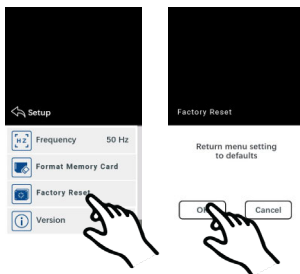


5.9 Factory Reset

This setting resets the camera to factory settings.

Follow these steps:

1. **Open Camera Settings**
Tap the **MENU ICON**, then swipe to Setup.
2. **Select Default Setting**
Tap **Factory Reset**.
3. **Confirm Action**
Tap OK to reset or Cancel to exit.

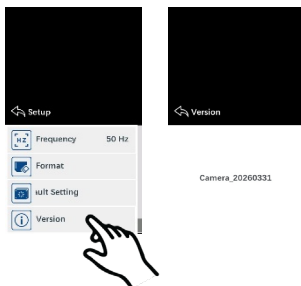


5.10 Viewing Version Information

This section displays the current firmware version of the camera.

Follow these steps:

1. **Open Camera Settings**
Tap the **MENU ICON**, then swipe to Setup.
2. **Select Version**
Tap **Version**.
3. **View Information**
The current version will be displayed on the screen.



6.0 Technical Specifications

Model Number	MN4KFLIP
LCD Display Screen	3.5 Inch IPS HD Touch Screen • 360° Flip Screen
Lens	Auto Focus • $f=4.0\text{mm}$ • $F/1.8$
Video Resolution	4K • 1080P
Photo Resolution	64 Mega Pixels • 48 Mega Pixels • 24 Mega Pixels • 12 Mega Pixels
Fill Light	Three Color LED Fill Light
File Format	Picture: JPEG Video: MP4
Filter	Normal • Retro • Black and White • Nostalgia • Vivid • Vignetting • Dreamy • Sketch • Beauty
Scene Selection	Auto • Portrait • Landscape • Sports • Party • Beach • Snowy • Dusk • High Light • Night
WiFi	WiFi 6 Built-in
Bluetooth	Wireless Shutter Remote
Microphone	Built-in

Speaker	Built-in
ISO Sensitivity	Auto • 100 • 200 • 400 • 800 • 1600 • 3200
Recording Media	MicroSD • MicroSDXC; Maximum: 512GB
Ports	USB-C Input
Built-in Battery	3.7V 1500mAh
Dimensions	5.3 x 2.6 x .6 in. • 5.9 oz.



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