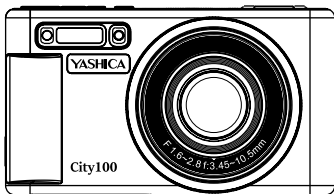


YASHICA

Digital Camera City100

User Manual



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Safety Instructions

Before operating this camera, please read and adhere to the following safety guidelines. Failure to comply with these instructions may result in damage to the camera.

Improper use of the battery can lead to explosions, fires, or chemical burns. To ensure safety, please follow these precautions:

1. **Do Not Disassemble:** Avoid short-circuiting the battery. Keep metal objects away from the battery terminals. Do not crush the battery pack or subject it to external forces such as impacts, drops, or pressure.
2. **Temperature Control:** Do not expose the battery to temperatures above 60 degrees Celsius. Keep it away from direct sunlight and avoid leaving it in a car that is exposed to heat.
3. **Proper Disposal:** Never burn or dispose of the battery in fire, and do not use damaged or leaking lithium-ion batteries.
4. **Child Safety:** Keep the battery out of children's reach and ensure it remains dry.
5. **Power Adapter Use:** Always connect the power adapter to the nearest wall outlet. If you encounter any issues, unplug the adapter immediately.

Important Notices

1. Electromagnetic waves at specific frequencies may impact image quality.
2. You can refer to this user manual and the quick start guide to get acquainted with the camera.
3. If the camera malfunctions, do not attempt to disassemble or repair it, contact YASHICA Customer Service Centre for assistance.
4. If the camera is not in use for an extended period, charge the camera to about 50% every three months to ensure the camera is fully charged before its first use.

Getting Started

Please read the manual carefully before use to ensure appropriate use of product functions.
Please keep this manual for future inquiries.



What is in YASHICA City 100 Digital Camera?

1. YASHICA City 100 Digital Camera
2. Storage Bag
3. User Manual
4. Type-C Charging Cable
5. Lens Cover
6. Hand Strap
7. Keychain
8. Cleaning Cloth
9. Warranty Card

First time using YASHICA City 100

Inserting Micro SD Card

- Open the battery compartment cover to insert the Micro SD Card into the Micro SD Card slot.
- Close the battery compartment cover.

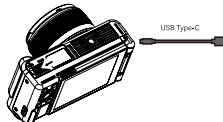
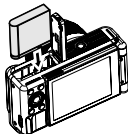
Important: U3 level memory cards are recommended. Memory cards below U3 level are not guaranteed to work properly.

Remarks: Make sure the camera is turned off.

Installing battery

Install the battery into the camera according to the direction shown in the figure.

Low battery display: When the battery level is too low, the battery power icon in the upper right corner of the display will turn red. Please charge it in time.



Product Overview

Charging YASHICA City 100

- Connect the Charging Cable to the USB Type-C Port.
- The charging indicator turns red while being charged. It will turn off when the camera is fully charged. Make sure the battery is installed properly.

Format the Micro Card

- Format the MicroSD Card in the camera. Press Menu Button and go to Format function, select OK to confirm.
- If there is any existing data in the MicroSD card, please back up the data before formatting.

Attaching the hand strap

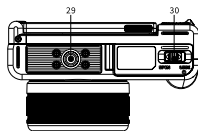
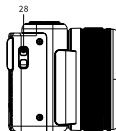
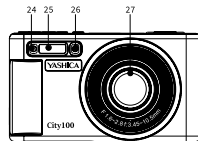
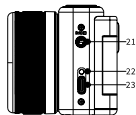
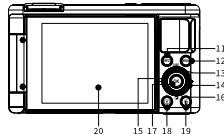
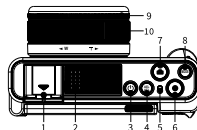
- Attach the hand strap to the hooks near the LED flashlight.

Attaching the lens cover and string

- Attach the lens cover to the hooks near the mic.

Attaching to the tripod

- Mount the camera to any tripods with 1/4"-20 thread mount for capturing the moments in photos or videos.



	Button	Function
1	Hot shoe Interface	For connecting an external dedicated flash.
2	Speaker Interface	For audio playback.
3	Power Button	Press to turn the camera on or off.
4	AEL/AFL Button	For locking or unlocking current exposure and focus simultaneously.
5	Work Indicator Light	Recording: Flashes continuously Taking Photos: Flashes once
6	Video Button	For starting or stopping video recording.
7	Photo Button	Two-stage button; lightly press to focus in photo and video modes. again in photo mode to capture images. In other modes, press to quickly exit and preview.
8	Mode Button	For navigating and selecting from the shooting mode options.
9	MF Focus Ring	For rotating to manually adjust focus in MF/AF+MF mode.
10	W/T Zoom Ring	In video/photo mode, rotate to adjust zoom. In playback mode, rotate left for thumbnail view; during playback, rotate to zoom in.

	Button	Function
11	INFO Button	For displaying the main function menu.
12	MENU Button	For accessing the function list.
13	Up Button (DISP key)	For changing screen display mode; scrolling up in menus; increasing volume during video playback.
14	Right Button (+)	For selecting right in menus; in P/S mode, adjusting EV/shutter settings; fast forwarding video playback by 2X.
15	Left Button (-)	For selecting left in menus; in P/S mode, adjusting EV/shutter settings; toggling LED light in video mode; rewinding video playback by 2X.
16	Down Button (EV Button)	For accessing EV shortcut menu; scrolling down in menu; decreasing volume during video playback
17	OK Button (Filter)	For opening filter shortcut menu; confirming selections in menus; replaying or pausing video.
18	Playback Button	For entering/exiting playback mode; stopping video playback.
19	Delete Button	For quickly removing the last file.

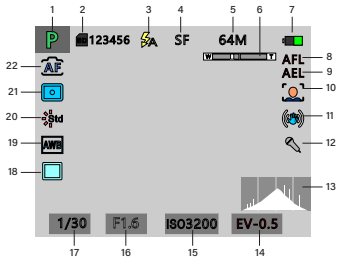
	Button	Function
20	Display	For showing lens preview and local video/photo playback.
21	MIC Interface	For connecting an external microphone.
22	Charging Indicator Light	For showing lens preview and local video/photo playback.
23	USB Interface	For connecting an external microphone.
24	IR Night Vision Light	For showing lens preview and local video/photo playback.
25	Built-in Flash	For utilizing the built-in flash feature.
26	AF Assist Light	For aiding focusing in low-light conditions (not available in MF mode).
27	Camera Lens	For framing and viewing the scenes.
28	Wrist Buckle	For attaching the wrist strap securely.
29	1/4" Round Screw Hole	For tripod installation.
30	Battery and Memory Card Compartment	For housing the battery and Micro SD card.

- When using the flash, ensure to turn it on manually and press the flash button to choose the desired function.
- When connecting an external flash through the hot shoe interface, the external flash will take precedence. If the LED light function is not supported, it will be automatically concealed.

Note: The flash cannot be activated during burst shooting or video recording modes.

Display Overview

Photo mode



- 1. Shooting Mode
- 2. Remaining Photos
- 3. Flash Status
- 4. Image Quality
- 5. Photo Resolution
- 6. W/T Zoom Bar
- 7. Battery Level
- 8. Focus Lock
- 9. Exposure Lock
- 10. Face Tracking
- 11. Anti-Shake
- 12. External Microphone
- 13. Histogram
- 14. Exposure Compensation
- 15. ISO Sensitivity
- 16. Aperture Value
- 17. Shutter Speed
- 18. Shooting Mode Options (Single/Continuous/Timed Photography)
- 19. White Balance
- 20. Filter
- 21. Metering Mode
- 22. Focus Mode

Photo Menu

To enter the photo menu, press the MENU button in the photo menu from the main preview interface. Then, press the down button followed by the right button, to access the photo menu directly. Use the up, down, left, and right buttons to navigate, press the OK button to confirm your selection, and use the MENU button to exit.

Name	Function
Shooting Modes (For photos/videos)	Press MENU/MODE button to select: Program Mode Shutter Priority Scene Selection IR Standard Video Automatic Mode
Resolution	Press MENU button to select: 72MP / 64MP / 48MP / 36MP / 24MP / 13MP / 8MP / 5MP
Quality	Press MENU button to select: Super Fine Fine Normal
Photo Ratio	Press MENU button to select: 4:3 16:9

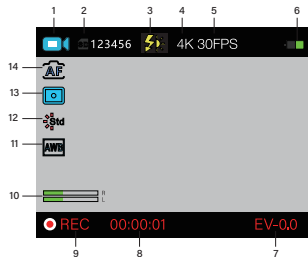
Name	Function
Timestamp	Press MENU button to select: Off Date Date & Time
Focus modes	Press MENU button to select: • AF (Auto Focus) • MF (Manual Focus) • AF + MF (Auto Focus + Manual Focus)
Real time focusing	On/Off
Face Tracking	On/Off
AF Assist Lamp	Off/Auto
Fish Eye Effect	On/Off
White Balance	<ul style="list-style-type: none"> • Auto • Daylight • Cloudy • Color Temperature (Press mode to choose between 3000K and 9000K) • Tungsten Light • Fluorescent (High) • Fluorescent (Low)
Filter	<ul style="list-style-type: none"> • Standard • Natural • Vivid • Monotone • High Contrast B&W • Negative • High Contrast • Retro • Warm Tone • Cold Tone • Red Tone • Green Tone • Blue Tone • Yellow Tone • Antique

Name	Function
Beauty	On/Off
WDR	On/Off
Exposure Compensation	-3 to +3
ISO	<ul style="list-style-type: none"> • ISO Auto • ISO 100 • ISO 200 • ISO 400 • ISO 800 • ISO 1600 • ISO 3200
Metering Modes	Average Center Spot
Flash Mode	Off LED Light Auto Flash Fill Flash
Drive Mode	Single Shooting Consecutive Shooting Self-timer: 2 Sec Self-timer: 5 Sec Self-timer: 10 Sec

Name	Function
Interval Timer Shooting	Off
	3 Sec
	5 Sec
	10 Sec
	30 Sec
	1 Min
Interval Mode Duration	Unlimited
	5 Min
	10 Min
	15 Min
	20 Min
	30 Min
	60 Min
Image Stabilization	On/Off

Note: Press the Mode button to alternate between adjusting the K value in the white balance menu and modifying contrast, saturation, and sharpness in the filter menu.

Video Mode



1. Video Mode
2. Available Video Recording Time
3. Flash Status
4. Video Quality
5. Video frame rate
6. Battery Level
7. Exposure Compensation
8. Recording Period
9. Video Mode On
10. Audio recording bar
11. White Balance
12. Filter
13. Metering Mode
14. Focus Mode

- Short press the power button for 2 seconds to turn on the camera and enter the main preview interface in photo mode.
- Complete the required function option settings through the settings menu and photo mode application.
- Press the camera button lightly to focus, and press the camera button again to take pictures.
- Press the "recording button" to start recording; press the "recording button" again to stop recording.

Video menu

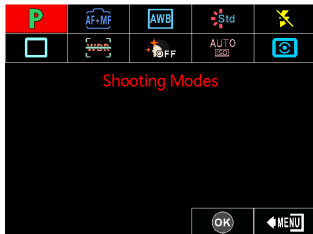
To enter the video menu, press the MENU button in the photo menu from the main preview interface. Then, press the up button followed by the right button, or continuously press the right button to access the video menu directly. Use the up, down, left, and right buttons to navigate, press the OK button to confirm your selection, and use the MENU button to exit.



Name	Function
Resolution	5K 30FPS 4K 60FPS 4K 30FPS 2.7K 60FPS 2.7K 30FPS 1080P 120FPS 1080P 60FPS 1080P 30FPS 720P 120FPS 720P 60FPS 720P 30FPS
Image Stabilization	On/Off
Pre Record	On/Off
Timestamp	Off Date Date & Time
Microphone	0 to 20
Slow Motion	Off 1080P 4X 1080P 2X 720P 4X 720P 2X
Loop Recording	Off 1 Min 3 Min 5 Min



Name	Function
Time-Lapse Video	Off
	1 Sec
	3 Sec
	5 Sec
	10 Sec
	30 Sec
	1 Min
Duration	Unlimited
	5 Min
	10 Min
	15 Min
	20 Min
	30 Min
	60 Min






INFO Function Menu



Press the INFO button in the main preview interface to display the INFO main function menu. Navigate using the up, down, left, and right buttons, press the OK button to confirm your selection, and use the MENU button to exit.

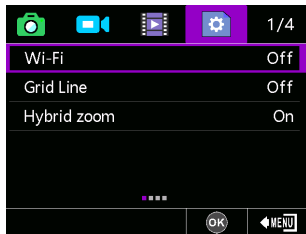
Icon	Name	Function
	Shooting Mode	Choose your shooting mode. <ul style="list-style-type: none"> • P Mode (Program) • S Mode (Shutter Priority) • SCN Mode (Scene Selection) • IR Mode (Infrared) • Standard Video Mode • Automatic Mode
	Focus Mode	Choose your focus method: <ul style="list-style-type: none"> • AF (Auto Focus) • MF (Manual Focus) • AF + MF (Auto Focus + Manual Focus)
	Flash Mode	Select the desired flash mode based on lighting conditions: <ul style="list-style-type: none"> • Off • LED Light • Auto Flash • Fill Flash

Icon	Name	Function
	White Balance	Select from the following white balance options: <ul style="list-style-type: none"> • Auto • Daylight • Cloudy • Tungsten Light • Fluorescent (High) • Fluorescent (Low) • Color Temperature (3000K-9000K)(Press mode to choose between 3000K and 9000K)
	Filter	Choose from various filter: <ul style="list-style-type: none"> • Standard • Natural • Vivid • Monotone • Negative • Retro • High Contrast • High Contrast B&W • Warm Tone • Cold Tone • Red Tone • Green Tone • Blue Tone • Yellow Tone

Icon	Name	Function
	Drive Mode	Choose from the following shooting options: <ul style="list-style-type: none"> • Single Shooting • Continuous Shooting (3, 5, or 7 pictures) • Self-timer Modes (2 seconds, 5 seconds, or 10 seconds)
	WDR	Turn on or off the wide dynamic range for your photography needs.
	Beauty	Turn on or off beauty mode for enhanced portrait photography.
	ISO	Select the appropriate ISO sensitivity: <ul style="list-style-type: none"> • ISO Auto • ISO 100 • ISO 200 • ISO 400 • ISO 800 • ISO 1600 • ISO 3200
	Metering Modes	Average/Center/Spot

System Settings Menu

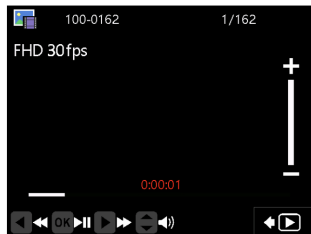
To enter the system settings menu, press the MENU button in the photo menu from the main preview interface. Then, press the up button followed by three right clicks, or simply press the right button to access the system settings directly. Use the up, down, left, and right buttons to make your selection, press the OK button to confirm, and the MENU button to exit.



Name	Function
Wi-Fi	On/Off
Grid Line	Off White Line Yellow Line Red Line
Hybrid Zoom	On/Off
Sounds	Shutter (Off/On) Power (Off/On) Button (Off/On) Volume (Off/On)
Date & Time Settings	Year / Month / Day / Hour / Minute
Date Format	YY/MM/DD MM/DD/YY DD/MM/YY
Language	<ul style="list-style-type: none"> English Simplified Chinese Traditional Chinese Japanese Korean French German Italian Spanish Portuguese Polish Arabic Czech Greek Swedish Finnish Danish Romanian

Name	Function
Screen Brightness	Low Medium High
Screen Saver	Off 1 Min 2 Min 3 Min
Auto Power Off	Off 5 Min 10 Min
Frequency	50Hz / 60Hz
Format Card	Yes / No
Restore Factory Settings	Yes / No
Version	Displays the current software version number.

Playback/Replay Videos and Photos

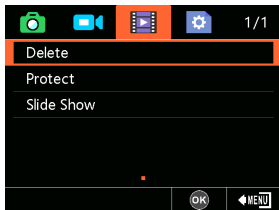


- **Power On:** Press and hold the power button for 2 seconds to turn on the camera and access the preview main interface.
- **Playback Mode:** Press the Playback button to enter playback mode.
- **Switching between photos and videos:** Use the Photo button and Video button to toggle between photos and videos. Press the INFO button to switch among video playback, photo playback, and combined playback.

Video Playback Controls:

- During video playback, press the OK button to play or pause.
- Press the left button twice to rewind (2x)
- Press the right button twice to fast forward.
- Press the up button to increase volume
- Press the down button to decrease volume
- Press the playback button to stop the video playback
- Zoom Functionality: Rotate the T-end of the zoom ring to zoom in on a specific area of the photo.
- Zoom Functionality: Rotate the W-end to zoom out.
- Thumbnail Mode: Rotate the W-end of the zoom ring to enter thumbnail mode.

Playback Menu



To choose the playback menu, switch to playback mode from the main preview interface and press the MENU button. Use the up, down, left, and right buttons to navigate through the options. Press the OK button to confirm your selection, and use the MENU button to exit.

Name	Function
Delete	Current All
Protect	Protect This File Unprotect This File Protect All Unprotect All
Slide show	2 Sec 5 Sec

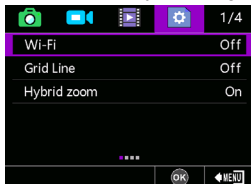
Note:

- In standby mode, press the 'delete' button to remove the currently selected file.
- Files that are protected cannot be deleted and must be manually unprotected first.

APP introduction

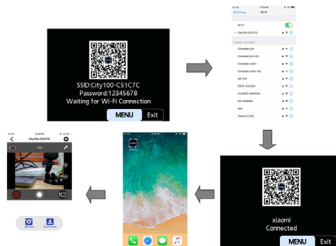
YASHICA App download and installation

1. Scan the QR code below directly with your phone to download and install.
App name: YASHICA
2. Download and install "YASHICA" directly by searching for it on the App Store or mobile app (Google Play) store.
 - If the phone shows the following: "Do you want to allow the app to obtain usage permission during installation? Please select 'Yes' for all options."
 - While waiting for more than one minute to connect, the Wi-Fi function will automatically exit.
 - This Wi-Fi function is a limited distance point-to-point wireless connection, with a maximum distance of about 3 meters. Please use this function within the effective distance.
 - Due to different mobile phone brands and configurations, sometimes entering the main interface of the App may be slow or the camera is not connected. Please try connecting again.



Connecting to Wi-Fi

After entering the photo menu by pressing the menu button on the preview main interface, press the up button and then right-click three times to switch to the system settings menu interface (you can also directly right-click to switch to the system settings menu interface), turn on Wi Fi, and search for the Wi Fi name on the phone: City100-XXXXXX. Enter the password 12345678, click on DIGI Filters to enter the APP preview interface, and start operating.



When Wi-Fi fails to connect:

- Restart the local camera and try the above connection steps again.
- Confirm whether the Wi-Fi password is entered correctly. The default Wi-Fi password for the camera is 12345678.

Troubleshooting

Error/Issue	Possible causes and solutions
The camera won't turn on.	<ul style="list-style-type: none"> ▪ Battery Issues: Ensure the battery is installed correctly and is charged. ▪ Operating Temperature: Use the camera within a temperature range of 0 to 40°C.
The battery drains quickly.	<ul style="list-style-type: none"> ▪ Temperature Effects: Battery life may diminish in low temperatures. Preheat the battery before use. ▪ Charging: If the battery isn't fully charged, please recharge it. ▪ Battery Life: If issues persist after recharging, the battery may be worn out and should be replaced. ▪ Power Saving Tips: Utilize features like automatic shutdown, screen savers, and screen brightness adjustments to conserve battery power.
The camera is out of focus.	<ul style="list-style-type: none"> ▪ Focal Length: Ensure you're shooting within the focal range. ▪ Lighting Conditions: If the environment is too dim, manually add light. ▪ Lens Maintenance: If the lens is dirty, clean it before taking any more photos.

Error/Issue	Possible causes and solutions
Memory card issues: Unable to use memory card/ unable to record or take photos.	<ul style="list-style-type: none"> ▪ Card Damage: If the card is damaged or incompatible, consider replacing it or formatting it using the camera. ▪ Insufficient Capacity: Check the memory card for available space. ▪ Incorrect Format: If the card format is not supported, format it on your computer and try again.
There is an unstable Wi-Fi signal.	<ul style="list-style-type: none"> ▪ Distance: Stay within 3 meters of the camera for optimal signal strength. ▪ Interference: Avoid placing the camera on metal surfaces, as this can disrupt the wireless signal. ▪ Mobile Device Signal: If your mobile phone has a weak Wi-Fi signal, consider using a different device.



Scan here for user manuals in different languages.

Specification

Product Name	YASHICA City 100 Digital Camera
SKU	YAS-DGC100-WH / YAS-DGC100-BK
Sensor	CMOS sensor
Aperture and focal length	F./1.6~ 2.8 f:3.45mm~10.5mm
Display	2.8" screen and 4:3 display
Zoom	3X optical zoom 4X digital zoom
Shooting distance	Wide: 0.5m~INF Tele:1m~INF
File format	Photo: JPG Video: MP4
Video resolution	5K:5120*2880 30fps 4K:3840*2160 60fps(30fps) 2.7K:2688*1512 60fps(30fps) FHD 1080P : 1920*1080 (120fps/60fps/30fps) HD 720P : 1280*720 (120fps/60fps/30fps)
Photo resolution	72MP/64MP/48MP/36MP/24MP/13MP/ 8MP/5MP
Storage media	External Micro SD card (supports up to 256GB, U3, Class10 or above) (Not included in the camera)
Microphone	Built-in
Speaker	Built-in
I/O interface	MIC/USB
Wi-Fi	Support
Hot Shoe	support
Computer system compatible	Windows 7/8/10/11, Mac OSX10.5 or higher
Power input	DC5V/2A Type-C USB
Volume	106 x 65.5(with lens cover 4.5) x 61.3mm (LxWxH)
Weight	About 220g
Storage environment temperature	-20~60°C
Working environment temperature	0~40°C

Disclaimer

Content of harmful substances in the camera:

Component Name	Harmful substances					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr(VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Host shell and components	X	O	O	O	O	O
Internal electronic components of the host	X	O	O	O	O	O
Charger casing and components	O	O	O	O	O	O
Internal electronic components of charger	O	O	O	O	O	O

This table has been created in accordance with SJ/T 11364 provisions.

- O: The concentration of hazardous substances in all homogeneous materials of the component is below the limits set by GB/T 26572.
- X: The concentration of hazardous substances in at least one homogeneous material of the component exceeds the limits specified in GB/T 26572, and no viable alternative solution currently exists in the industry. This product meets the requirements of the EU RoHS environmental directive.

Warranty Policy

If you are experiencing a problem with a YASHICA purchase, please kindly read the information below to understand and determine if the issue is covered under YASHICA warranty.

1. YASHICA products are guaranteed against manufacturing defects one (1) year from the original date of purchase. YASHICA's sole obligation in the event of defects during the said period is to repair or replace the defective part or product with a comparable part at YASHICA's discretion. Please keep the receipt or invoice of your purchase.
2. The warranty card and original purchase receipt must be emailed to YASHICA at cs@yashica.com and/or present to the YASHICA authorized service facility before any repairs can be made under warranty.
3. All costs, including but not limited to transportation, mail and incidental charges, in relation to repair work are at user's expenses.
4. Warranty does not apply to any of the followings:
 - 4.1 Damages arising from normal wear and tear; cosmetic damages including scratches or dents;
 - 4.2 Damages caused by misuse, abuse, mishandling, misplacement, or alteration of the product or any usages that contradict with the instructions stated in the User Manual;
 - 4.3 Products that have been disassembled, repaired or modified by person(s) other than YASHICA authorized service facility;
 - 4.4 Losses and damages arising from accidents or natural calamities;
 - 4.5 Damage caused as a result of improper transportation or packing/ packaging when returning the product
5. If it is determined that the product is not covered under warranty, you will be required to confirm the quotation provided and pay for the repair. Once the payment is made, YASHICA will arrange for relevant repair/ replacement.

6. If it is determined that the warranty covers the product's fault, such as manufacturing defect covered by the warranty, YASHICA will repair/ replace your unit at no charge/free of charge. At YASHICA's discretion, YASHICA will cover shipping costs. Communication will be carried out via email at cs@yashica.com

7. We reserve the right to modify these terms without prior notice.

For any enquiries, please feel free to email to cs@yashica.com
Address: Room 403, Floor 4, Shiu Fat Industrial Building, 139-141 Wai Yip Street, Kwun Tong, Kowloon, Hong Kong

YASHICA products are guaranteed against manufacturing defects one (1) year from the original date of purchase. YASHICA's sole obligation in the event of defects during the said period is to repair or replace the defective part or product with a comparable part at YASHICA's discretion. Damage resulting from use, accident, or normal wear and tear is not covered by this or any warranty. YASHICA assumes no liability for any accident, injury, death, loss, or other claim related to or resulting from using this product. In no event YASHICA is liable for incidental or consequential damages relating to or resulting from using YASHICA products or any of their parts. Returns or replacement of parts and products may be subjected to shipping, handling, replacement and restocking fees.

If you have further questions or comments, please contact our customer support team - at cs@yashica.com.

YASHICA.com