



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for KONICA MINOLTA MAXXUM 330SI QTSI. You'll find the answers to all your questions on the KONICA MINOLTA MAXXUM 330SI QTSI in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual KONICA MINOLTA MAXXUM 330SI QTSI
User guide KONICA MINOLTA MAXXUM 330SI QTSI
Operating instructions KONICA MINOLTA MAXXUM 330SI QTSI
Instructions for use KONICA MINOLTA MAXXUM 330SI QTSI
Instruction manual KONICA MINOLTA MAXXUM 330SI QTSI

E INSTRUCTION MANUAL



QUICK
OPERATION

BASIC
OPERATION

SUBJECT
PROGRAM
SELECTION

ADDITIONAL
FEATURES

APPENDIX



[You're reading an excerpt. Click here to read official KONICA MINOLTA MAXXUM 330SI QTSI user guide](http://yourpdfguides.com/dref/2650410)
<http://yourpdfguides.com/dref/2650410>

Manual abstract:

The information in this manual is relevant for products introduced before June, 1999. Contact the nearest authorized Minolta Service facility to obtain compatibility information for products released after this date. This mark certifies that this product meets the requirements of the EU (European Union) concerning interference causing equipment regulations. CE stands for Conformité Européenne (European Conformity). Read and understand all warnings and cautions before using this product. **WARNING** Batteries may become hot or explode due to improper use. Use only the batteries specified in this instruction manual. Do not install the batteries with the polarity (+/-) reversed. Do not subject batteries to fire or high temperatures. Do not attempt to recharge, short, or disassemble.

Do not mix batteries of different types, brands, or ages. Tape over lithium battery contacts before disposal. Follow local regulations for battery disposal. This device complies with Part 15 of the FCC Rules. @@@@ 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 the receiver. · Connect the equipment to 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.

This Class B digital apparatus complies with Canadian ICES-003. Keep batteries and other things that could be swallowed away from young children. Contact a doctor immediately if an object is swallowed. Immediately remove the batteries and discontinue use if... · the camera is dropped or subjected to an impact in which the interior is exposed. · the camera emits a strange smell, heat, or smoke. Do not disassemble. Electric shock may occur if a high voltage circuit inside the camera is touched.

Take your camera to a Minolta Service Facility when repairs are required. Do not look directly at the sun through the viewfinder. **CAUTION** Do not allow a camera lens to point directly at the sun. Fire may occur if sunlight comes to focus on a flammable surface. Replace the lens cap when the product is not being used. 1 TABLE OF CONTENTS NAMES OF PARTS

.....
.....
.....
.....
.....
.....
.....

.....4 QUICK OPERATION ...

.....
.....
.....
.....
.....
.....

.....8 SUBJECT PROGRAM SELECTION Portrait Mode ...

.....
.....
.....
.....
.....
.....

.....32 Landscape Mode

.....
.....
.....
.....
.....
.....

.....
.....
.....

.....33 BASIC OPERATION Attaching the Strap...

.....
.....

.....
.....

..11 Batteries

.....
.....

.....
.....

.12 Lens.....

.....
.....

.....
.....

.....14 Loading Film..

.....
.....

..16 Handling the Camera ...

.....
.....

..18 Taking Pictures in Full-Auto ...

.....
.....

.....
.....

..19 Focus Focus signals.....

.....
.....
.....

.....
.....
.....
.....

.....20 Special focus situations ..

.....
.....
.....

.....
.....
.....

.....21 Focus hold ..

.....
.....
.....
.....

.....
.....
.....
.....

.....22 Using the Built-in Flash Flash signals..

.....
.....
.....

.....
.....
.....
.....

.....
.....

23 Flash range.....

.....
.....
.....
.....
.....

.....
.....
.....

...23 Changing the flash mode.....

.....
.....
.....
.....

..24 Auto flash...

.....
.....

.....
.....
.....

.....
.....
.....
.....
...24 Auto flash with red-eye reduction

.....
.....
.....
.....
.....25 Fill flash.

.....
.....
.....

.....
.....
.....

.....
...25 Fill flash with red-eye reduction .

.....
.....

.....
.....

..26 Flash cancel.....

.....
.....
.....

.....
.....
.....

26 Lens shadowing.....

.....
.....

.....
.....
.....

..27 Rewinding the Film Automatic

.....
.....

.....
.....
.....

.....

....28 Manual .

.....
.....
.....
.....
.....
.....
.....
.....
.....
.....

29 Close-up Mode.....

.....
.....
.....
.....
.....
.....

34 Sports Mode.....

.....
.....
.....
.....
.....
.....
.....
.....

....35 Night Portrait Mode

.....
.....
.....
.....
.....
.....
.....

.....36 Photographing Night Scenes ...

.....
.....
.....
.....
.....
.....

37 Self-timer

.....
.....
.....
.....
.....
.....
.....

.....
.....38 *Continuous Advance*

.....
.....

.....
.....
.....

.....39 *For Owners of the date model.*

.....
.....

.....
.....

.40 *Exposing the Date/Time*

.....
.....
.....

.41 *Setting the Date/Time*

.....
.....

.....
.....
.....

.....42 *Replacing the Battery*

.....
.....

.....
.....

.....43 *ADDITIONAL FEATURES Manual Focus* .

.....
.....
.....

.....
.....
.....

.....45 *AF Illuminator* .

.....
.....

.....
.....
.....

.46 Wireless/Remote Flash

..48 APPENDIX Accessory Information...

.53 Trouble Shooting

...56 Care and Storage.....

.....58 Specifications .

.60 2 3 NAMES OF PARTS For information on specific parts, refer to the page numbers shown in parenthesis. Main switch (19) Body Accessory shoe Viewfinder (7) * Built-in flash (23 ~ 27) Film window (16) Self-timer / Drive-mode button (38 ~ 39) Data panel (6) Subject program button (31) Strap eyelet (11) Self-timer lamp (38) Shutter-release button (9) Flash-mode button (24) Manual-rewind button (29) Lens contacts * Mirror * Lens mount (14) Back-cover release (16 ~ 28) Focus-mode button (45) Battery-chamber door (12) Lens release (15) Battery-chamber lock (12) Tripod socket * Do not touch. 4 5 NAMES OF PARTS Data Panel Flash-mode indicators (24) Subject-program indicators (31) - Auto flash - Auto flash with red-eye reduction Viewfinder Focus frame (19) Portrait Mode Landscape Mode Close-up Mode Sports Mode Night Portrait Mode - Fill flash - Fill flash with red-eye reduction - Flash cancel Focus signals (20) Flash signal (23) Focus signals Red-eye reduction indicator (25) Wireless/Remote flash indicator (48) Self-timer indicator (38) Drive-mode indicaor (39) Program-mode indicator (31) Focus is confirmed Frame counter (17) Film-transport signals (17) Cartridge mark (17) Battery-condition indicator (13) Manual-focus indicator (45) Flash signals Flash is charged (Blinks fast)- Flash is charging and the shutter cannot be released (Blinks slowly - after picture is taken) Previous exposure was correct Continuous focus is confirmed Focus cannot be confirmed 6 7 QUICK OPERATION 1. Insert batteries. · This camera uses two CR2 lithium batteries. 5 If using a zoom lens, rotate the zooming ring to frame your subject as desired. 2. Attach lens. · Align the red

mounting dot on the lens with the one on the camera.

Gently insert the lens into the mount and turn it clockwise until it clicks into the locked position. 6 Center your subject in the focus frame, then press the shutter release button partway down. · The camera will focus and set exposure automatically. 3. Turn on power. · Slide the main switch to ON. 7 Take the picture. · Gently press the shutter-release button all the way down to take the picture. 4. Load film.

· Align the film tip with the red mark, then close the back cover. 8 9 ATTACHING THE STRAP BASIC OPERATION This section provides the information necessary to operate your camera in most photographic situations. This section covers: · · · · · · Battery Installation Attaching and Removing the Lens Loading the Film Camera Handling Fully Automatic Camera Operation Special Focus Situations Basic Flash Operation Rewinding the Film Once you fully understand the instructions in this section, proceed to Subject Program Selection and Additional Features to obtain more enjoyment from your camera. Attach the strap through the strap eyelets as shown. Pull firmly on the strap to make sure it is secure. Repeat for the other side. 10 11 BATTERIES Installing the Batteries Your camera uses two 3V CR2 lithium batteries to supply power for all camera operations. Checking Battery Power Each time the main switch is set to ON, a battery symbol appears in the data panel indicating the power status of the batteries.



[You're reading an excerpt. Click here to read official KONICA MINOLTA MAXXUM 330SI QTSI user guide](http://yourpdfguides.com/dref/2650410)
<http://yourpdfguides.com/dref/2650410>

1. Using a coin or similar object, turn the battery-chamber lock to OPEN, then open the battery-chamber door.

Full-battery symbol Power is sufficient for all camera operations. · will only appear for five seconds. Blinking low-battery symbol 2. Insert the batteries as indicated by the + and - marks. Power is extremely low.

All functions are operational, but the batteries will need to be replaced soon. Flash recycling time may be slow. Blinking low-battery symbol appears alone and the shutter locks. 3. Close the battery-chamber door, then turn the battery-chamber lock to CLOSE.

· Setting the camera down with the battery-chamber door open may damage the camera. Power is insufficient for camera operation. Replace the batteries. No display Power is too low for the camera to operate. Replace the batteries or make sure they have been inserted correctly. 12 13 LENS Attaching the Lens 1.

Remove the body and rear lens caps. Removing the Lens 1. Press the lens release and turn the lens counterclockwise until it stops. 2.

Gently remove the lens and replace caps, or attach another lens. 2. Align the red mounting dots on the lens and camera body. 3. Gently insert the lens into the mount, then turn it clockwise until it clicks into the locked position. · Do not insert the lens at an angle. · Do not press the lens release when attaching the lens.

Caution · Do not force the lens if it does not turn smoothly. · Do not touch the inside of the camera, especially the lens contacts and mirror. 14 15 LOADING FILM Check the film window before loading film.

If film is loaded, do not open the back cover. Refer to Manual Rewind on page 29 for instructions on removing a partially exposed roll. · Load film in the shade to reduce the chances of fogging the film. · Do not use Polaroid Instant 35mm film. Winding problems may occur.

· If DX-coded film is used, the camera will advance when the focus is confirmed. · Focus hold also locks the exposure settings. · After the picture has been taken. (Blinks slowly) Previous exposure was correct. Flash Range The range of the built-in flash depends on the speed of the film.

Make sure your subject is within the flash range specified in the table below. 2. Continue to hold the shutter-release button partway down while you compose your picture. Make sure you are at least 1m (3.3 ft.) from your subject when using the built-in flash and data panel. will blink in the 1. Press the manual-rewind button. 2. Follow steps 1-3 from Automatic Rewind.

2. Slide the back-cover release down to open the back cover. 3. Remove the film, then close the back cover. 28 29 SUBJECT PROGRAM SELECTION Now that you are comfortable with the operation of the camera, take more control of the creative process by telling the camera what kind of picture you want to take. The subject program modes let you take more control without leaving the automatic mode. @@@@ @@@@ @@@@ @@@@ @@@@ @@@@ @@@@ @@@@ @@@@ @@@@ @@@@ If there is no subject in the foreground, do not use flash. @@@@ In Close-Up mode, the camera automatically sets the best possible aperture and shutter speed for the picture you are taking. Sports Mode Fast shutter speeds are needed to stop action. In Sports mode, the camera will set the fastest possible shutter speed and continually adjust the focus to track fast-moving subjects.

Press the subject-program button until the subject-program pointer is under . Press the subject-program button until the subject-program pointer is under . Tips · For best results use a macro lens or a macro capable zoom lens. · Do not use the built-in flash if your subject is closer than 1.0m (3.

3 ft.). @@@@ · Use fast film and keep the focus frame on your subject. @@@@ @@@@ · Use faster film and a tripod. · Focus on the main part of your subject.

@@@@ @@@@@ Press the drive-mode button until appears in the data panel. 2. @@@@@ @@@@@ @@@@@ @@@@@ @@@@@ @@@@@ @@@@@ @@@@@ @@@@@ @@@@@ Take the picture. · If the print indicator blinks after the shutter is released, the data was exposed. 40 41 FOR OWNERS OF THE QUARTZ DATE MODEL Setting the Date/Time 1.

Press the mode button to choose the data imprinting format. · M will appear above the month. Replacing the Battery The quartz data back uses a CR2025 lithium battery, located on the inside of the back cover. Replace the battery if the display or imprinted data becomes dim. 1.

Open the back cover. 2. Using a coin or similar object, turn the battery cover counter-clockwise, then remove it. 2. Use the select button (SEL) to move between different parts of the displayed data. · The selected part will blink, indicating that it is the data to be changed. 3. Press the adjust button (ADJ) to change the data to the correct value. · Data continues changing as long as the button is held down. · In time mode, pressing the ADJUST button while : is blinking resets the seconds counter to zero (not shown).

3. Remove the old battery and replace it with a new one. · The + side should face up. 4. When all data is correct, press the select button (SEL) until the data stops blinking.

4. Replace the battery cover, then reset the date and time. 42 43 MANUAL FOCUS Focus the lens manually when autofocus is not suitable and focus hold is not possible. The autofocus system will monitor focus and indicate when a subject in the focus frame is in focus. 1.

Press the focus-mode button. will appear in the data panel. ADDITIONAL FEATURES 2. Turn the focusing ring until your subject appears sharp and focused. · appears in the viewfinder when the subject in the focus frame is in focus. · Press the focus-mode button again to return to the autofocus mode. AF Power Zoom and xi-Series Lenses Pull and turn the control ring until your subject appears sharp. 44 45 AF ILLUMINATOR AF Illuminator (Built-in Flash) Function The AF Illuminator is a secondary function of the built-in flash. When the scene is too dark for the camera to focus accurately, the built-in flash fires a few short bursts when the shutter-release button is pressed partway down to provide the illumination necessary for the camera to focus on your subject. · The range of the AF Illuminator flash is approximately one to five meters.

(3.3 ~16.4ft.) · The AF illuminator will not fire in continuous focus mode cancel is selected. or if flash Cancelling the AF Illuminator You can cancel the built-in flash's AF illuminator if it will interfere with your subject or is inappropriate. To turn the AF illuminator on or off, slide the Main switch to LOCK, then to ON while pressing the flash-mode button. · The status of the AF illuminator is displayed in the data panel. - AF illuminator on - AF illuminator off When the AF Illuminator is cancelled; · The built-in flash's AF illuminator will not fire, but an attached accessory flash's AF illuminator will not be cancelled.



[You're reading an excerpt. Click here to read official KONICA MINOLTA MAXXUM 330SI QTSI user guide](http://yourpdfguides.com/dref/2650410)
<http://yourpdfguides.com/dref/2650410>

· Other flash functions will operate normally. · The AF illuminator will not operate with 300mm or longer single focal length lenses.

· The AF illuminator will not operate with 3x-1x Macro Zoom. · When an accessory flash is attached, its AF illuminator will be active in place of the camera's AF illuminator. 46 47 WIRELESS/REMOTE FLASH Wireless/Remote Flash is available with the Minolta 5400HS, 5400xi, and 3500xi accessory flashes.

@@@ Taking Pictures in Wireless/Remote Flash Mode I. Attach the accessory flash to the camera, then turn the camera on.

5. @@@@ (High-speed syncro mode on HS flash cannot be used with this camera.) · The Flash Shoe Adapter FS-1100 is required to mount AF series flash units (4000AF, 2800AF, 1800AF, and Macro flash 1200AF). · When the FS-1100 is used..

· -The flash will fire every time the shutter is released. · -The AF illuminator will not activate. · -The built-in flash is set to fill flash when the accessory flash is removed. · X, PX-series flashes and flashes sold by other manufacturers cannot be used with this camera. Others · The following accessories are not compatible with this camera: Control Grip CG-1000 Data Receiver DR-1000 Creative Expansion Cards Anglefinder Magnifier Wireless Controller IR-1N 52 53 ACCESSORY INFORMATION Accessory Flash Control When using an accessory flash, the desired flash mode can be controlled using either the camera or the flash. For owners of the optional lens kits Lens Hood Flare is non-image forming light that degrades image quality. A lens hood improves image quality by reducing flare. · Remove a lens hood before using the camera's built-in flash. From the CAMERA Press the flash-mode button to select the desired flash mode.

· The camera transfers data to the accessory flash immediately. · Red-eye reduction cannot be selected when using an accessory flash. Fit the lens hood into the mount at the end of the lens barrel, then turn the hood clockwise until it stops. · To store the hood, reverse it, attach it to the lens, then replace the lens cap. · When an accessory flash is attached, pressing the flash mode button causes the flash modes to change in the following sequence. Auto Fill flash Lens Specifications Flash cancel AF Zoom 35 - 80mm f/4-5.6 II Construction: Angle of View: Min. Focus Distance: Mas. Magnification: Min. Aperture: Filter Diameter: Dimensions: Weight: 8 elements, 8 groups 63° - 30° 0.

38m (1.25 ft.) 0.25X f/22-32 49mm 63 x 66mm 150g (5.31 oz) Flash wireless From the FLASH Press the flash's ON/OFF button to select the desired flash mode.

· Data is not transferred from the flash until the shutter-release button is pressed partway down. · Accessory fill flash cannot be selected. · Specifications are based on the latest information available at the time of printing and are subject to change without notice. 54 55 TROUBLE SHOOTING Contact your nearest Minolta Service Facility if the following information does not cover the problem which you are experiencing or the condition continues. PROBLEM No display appears when the camera is switched on.

CAUSE Batteries are loaded incorrectly. Batteries are exhausted. Situation is unsuitable for autofocus. SOLUTION Remove and reinstall the batteries. If the camera battery is exhausted, install a new battery. Use focus hold or manual focus. Press the focus mode button to return the camera to autofocus mode. Check the minimum focus distance for your lens. Use focus hold or manual focus. Contact a Minolta service facility for information.

PAGE 12 12 22/45 45 Autofocus does not work when shutter-release button is pressed partway down. Camera is set to manual focus mode. Subject is too close. Focus cannot be confirmed. 22/45 Shutter cannot be released. Camera is attached to a microscope or telescope. Flash fires when the shutter-release button is pressed partway down. Flash picture is too dark. Lower part of flash picture is dark. Err appears in the data panel.

46 The AF illuminator is on. This is a normal camera operation. (The AF illuminator can also be cancelled.) Make sure the subject is within the flash range. Remove lens hood.

Remove and reinstall the batteries. If normal camera operation does not resume or the camera malfunctions repeatedly, contact an authorized Minolta Service Facility. Subject is beyond flash range. Lens hood attached. 23 27 Camera Malfunction.

12 56 57 CARE AND STORAGE Operating Temperature and Conditions · This camera is designed for use from -20 to 50 °C (4 to 122 °F). · Never leave your camera where it may be subjected to extreme temperatures such as the glove compartment of a car. · Data panel response time will be slow at colder temperatures. The display will temporarily darken at higher temperatures, but will restore when the temperature normalizes. · Never subject the camera to extreme humidity. @@ Allow it to come to room temperature before removing it from the bag. @@ To restore camera power, repeat turning the camera on and off. · Battery capacity decreases at colder temperatures. @@@@ If the camera or lens comes in contact with sand, gently blow away loose particles - wiping may scratch the surface. · To clean the lens surface, first brush away any dust or sand then, if necessary, moisten a lens tissue with lens cleaning fluid and gently wipe the lens in a circular motion, starting from the center.

· Never place lens fluid directly on the lens. · Never touch the interior of the camera, especially the shutter and mirror, doing so may impair their alignment and movement. · Dust on the mirror will not affect the exposure but may affect the focus. Use a blower brush to remove dust from or around the mirror. @@ · Never use organic solvents to clean the camera. @@@@ For long periods, place the camera in an airtight container with a silica gel drying agent. · Periodically release the camera's shutter to keep it operating properly. · Before using after prolonged storage, check the camera's operation to make sure it is functioning properly. Questions and Service · If you have questions about your camera, contact your local camera dealer or write to the Minolta distributor in your area. · Before shipping your camera for repair, please contact an authorized Minolta Service Facility for details.

58 59 SPECIFICATIONS Camera Type: Lens Mount: Viewfinder: Shutter Type: Speeds: Flash sync speed: Focus Type: AF Sensitivity Range: AF Illuminator: AF Control: Exposure Modes: Type: Metering Cell: Metering Range: Film-speed Setting: Film Transport Loading: 35mm SLR with built-in flash, autoexposure (AE), and action predictive autofocus (AF) Minolta A-type bayonet mount SLR roof mirror type, 90% field of view Magnification: 0.



[You're reading an excerpt. Click here to read official KONICA MINOLTA MAXXUM 330SI QTSI user guide](http://yourpdfguides.com/dref/2650410)

75X Electronically-controlled, vertical-traverse, focalplane type 30 sec. - 1/2000 sec. 1/90 or slower 1/45 with wireless flash TTL phase-detection system, with one CCD sensor. Autofocus and manual focus modes.

EV -1 to 18 (ISO 100) Built-in with range of 1.0 - 5.0m. Automatically activated in low-light/ low-contrast situations. Single-shot, continuous, automatic AF-mode selection.

P and 5 Subject Program modes (Portrait, Landscape, Close-up, Sports, Night Portrait) TTL metering; direct TTL metering for flash 2-segment SPC for ambient light and flashmetering SPC for flash. EV 4 - 20 (ISO 100, f/1.4 lens) Automatic: ISO 25 to 5000 for DX-coded film. Flash: ISO 25 - 1000. Auto load Drive Modes: Rewind: Frame counter: Built-in Flash GN: Coverage: Recycling Time: Additional Power: Battery Performance: Flash use (%) Single frame, continuous advance (1 frame/sec.), self-timer. Auto rewind, manual start (Count-down display) Forward (shows number of exposures taken) 12 (ISO 100 in meters) 28mm angle of view Approx. 3 sec. (according to Minolta test methods) Two CR2 lithium batteries 0 50 100 Condition A 20°C -10°C 40 rolls 30 rolls 17 rolls 13 rolls 11 rolls 8 rolls · 24 Condition B 20°C -10°C 65 rolls 50 rolls 23 rolls 18 rolls 14 rolls 10 rolls Exposure rolls Condition A: Lens (35-80 f/4-5.6) focused from infinity to 2m three times and the shutter-release button held partway down for ten seconds before each exposure.

Condition B: Lens (35-80 f/4-5.6) focused from infinity to 2m and the shutter-release button held partway down for five seconds before each exposure. · Battery performance will vary with usage conditions. · Exposures taken at a rate of 2 rolls/month. Dimensions : Weight : 135.0 x 90.0 x 58.5mm (WxHxD) QD model: 135.0 x 90.0 x 61.

0mm (WxHxD) 340g (w/o camera battery) QD model: 355g (w/o camera battery) Specifications and accessories are based on the latest information available at the time of printing and are subject to change without notice. 60 61 Minolta Co., Ltd. Minolta GmbH Minolta France S.A.

Minolta (UK) Limited Minolta Austria Ges. m.b.H. Minolta Camera Benelux B.

V. Belgium Branch Minolta (Schweiz) AG Minolta Svenska AB Finland Branch Minolta Portugal Limitada Minolta Corporation Head Office Los Angeles Branch Minolta Canada Inc. Head Office Vancouver Branch Minolta Hong Kong Limited Minolta Singapore (Pte) Ltd. Shanghai Minolta Optical Products Co., Ltd. 3-13, 2-Chome, Azuchi-Machi, Chuo-Ku, Osaka 541-8556, Japan Kurt-Fischer-Strasse 50, D-22923 Ahrensburg, Germany 365 Route de Saint-Germain, F-78420 Carrières-Sur-Seine, France 7 Tanners Drive, Blakelands, Milton Keynes, MK14 5BU, England Amalienstrasse 59-61, A-1131 Wien, Austria Zonnebaan 39, P.O. Box 6000, NL-3600 HA Maarssen, The Netherlands Prins Boundewijnlaan 1, B-2550 Kontich, Belgium Riedstrasse 6, CH-8953 Dietikon, Switzerland Albygatan 114, S-171 54 Solna, Sweden Niittykatu 6 PL 37, SF-02201 Espoo, Finland Av. do Brasil 33-A, P-1700 Lisboa, Portugal 101 Williams Drive, Ramsey, New Jersey 07446, U.S.

A. 11150 Hope Street Cypress, CA 90630, U.S.A. 369 Britannia Road East, Mississauga, Ontario L4Z 2H5, Canada 230-3771 Jacombs Road, Richmond, B.C. V6V 2L9, Canada Room 208, 2/F, Eastern Center, 1065 King's Road, Quarry Bay, Hong Kong 10, Teban Gardens Crescent, Singapore 608923 368 Minolta Road, Songjiang, Shanghai, China © 1999 Minolta Co., Ltd. under the Berne Convention and Universal Copyright Convention Printed in Malaysia 9222-2156-11 MM-B909 .



[You're reading an excerpt. Click here to read official KONICA MINOLTA MAXXUM 330SI QTSI user guide](http://yourpdfguides.com/dref/2650410)
<http://yourpdfguides.com/dref/2650410>