



MDC 530Z

GETTING STARTED

Thank you for purchasing the Mustek MDC 530Z Multi-functional Digital Camera. This Getting Started is to help with basic operations. For more details on the different functions and operations, please refer to the User's Guide.

HOW TO CONTACT US

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PACKAGE CONTENTS

- Digital Camera
- USB Cable
- User's Manual
- Getting Started
- Software CD
- Camera Pouch
- Camera strap
- 2AA Batteries

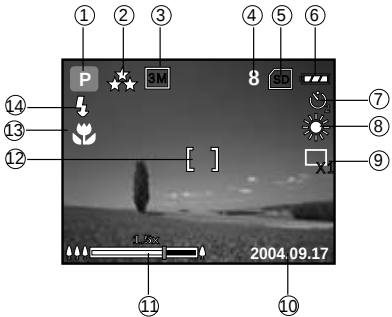
MEMORY CAPACITY CHART

Memory Capacity	Still Image			Video
	2560x1920 (SUPER FINE)	2560 x1920 (FINE)	2560x1920 (NORMAL)	
32MB	12	24	40	2'21"
64MB	20	40	64	4'54"
128MB	52	108	164	9'43"

ICONS & INDICATORS

LCD Monitor Information

■ Camera Mode

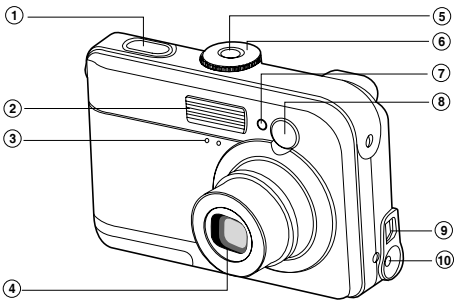


1. Mode indication
 - [A] Auto Mode
 - [f] Setup Mode
 - [v] Video Mode
 - [▲] Landscape Mode
 - [P] Program Mode
 - [⚡] Sports Mode
 - [👤] Portrait Mode
 - [👤] Night Mode
2. Image quality
 - [☆☆] FINE
 - [☆] NORMAL
 - [★] ECONOMY
3. Image size
 - [2560x1920] 2560 x 1920
 - [2048x1536] 2048 x 1536
 - [1280x960] 1280 x 960
 - [640x480] 640 x 480
4. Possible number of shots
5. Internal memory/SD memory card indicator
 - [Internal] Status of internal memory
 - [SD] Status of SD memory card
6. Remaining battery status
 - [Full] Full battery power
 - [Medium] Medium battery power
 - [Low] Low battery power
 - [Empty] No battery power
7. Self-timer mode
 - [OFF] OFF
 - [2] 2 sec. delay
 - [10] 10 sec. delay
 - [10+2] 10+2 sec. delay
8. White balance
 - [AUTO] AUTO
 - [DAYLIGHT] DAYLIGHT
 - [CLOUDY] CLOUDY
 - [SUNSET] SUNSET
 - [TUNGSTEN] TUNGSTEN
 - [FLUORESCENT] FLUORESCENT
9. Capture mode indicator
 - [SINGLE] SINGLE
 - [BURST] BURST
 - [AEB] AEB
10. Date
11. Zoom stat
12. Focus area
13. Focus indicator (no indication for auto focus)
 - [AUTO] AUTO
 - [MACRO] MACRO
 - [INFINITY] INFINITY
14. Flash mode
 - [Auto Flash] Auto Flash (Default)
 - [Red Eye] Red Eye
 - [Forced flash] Forced flash
 - [No Flash] No Flash

1

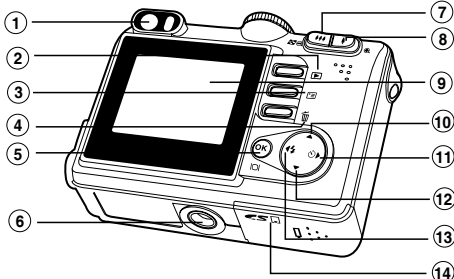
IDENTIFYING THE PARTS

Front View



1. Shutter button
2. Flash
3. Microphone
4. Lens
5. Power button
6. Mode dial
 - P Program
 - A Auto
 - Video
 - Portrait
7. Self-timer LED
8. Viewfinder window
9. PC (USB) / AV Out terminal
10. Battery / SD card cover

Back View

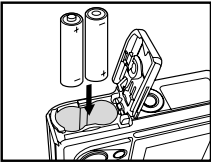


1. Viewfinder
2. Rec-play button
3. Menu button
4. Delete button
5. OK / Display button
6. Tripod socket
7. Zoom out (wide-angle) button
8. Zoom in (telephoto) button
9. LCD monitor
10. Arrow button (Up)
11. Arrow button (Right)
12. Arrow button (Down)
13. Arrow button (Left)
14. Battery / SD card cover

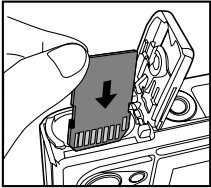
2

LOADING BATTERY/CARD

1. Slide the battery/SD card cover lock.
2. Insert the battery noting the correct orientation of the battery as shown.



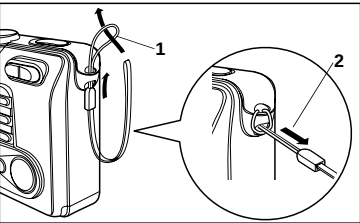
3. Insert an SD memory card (Not supplied).



3

ATTACHING THE STRAP

Thread the small loop of the strap eyelet on the camera. Pull the large loop through the small loop until the strap is firmly secured.

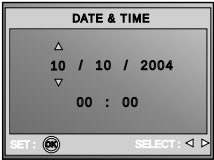
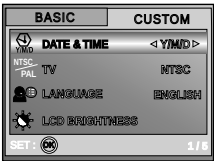


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SETTING DATE/TIME

Follow the steps below to set the date display style, current date and time.

1. Rotate the mode dial to f and turn your camera on by pressing the Power button.
2. Press Menu to select the [CUSTOM] menu.
3. Use Down to select [DATE & TIME], then press the OK button.
 - You may press Left or Right to switch the date types.
4. Press the Left / Right buttons to select Year, Month, Day and Time fields.
 - To increase a value, press the Up button.
 - To decrease a value, slide the zoom lever to the Down button.
 - The time is displayed in 24-hours format.
5. Press the OK button after all fields are set.



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TAKING PICTURES

1. Rotate the mode dial to A, P, 👤, ▲, ⚡ or 👤 and turn your camera on by pressing the Power button.
2. Compose the image on the monitor screen so that the main subject is within the focus frame.
3. Press the shutter button down half way to focus the image.
 - When you press the shutter button down half way, the camera's Auto Focus feature automatically focuses the image and exposure.
4. Press the shutter button the rest of the way down to capture the image.



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RECORDING VIDEOS

1. Rotate the mode dial to v mode and turn your camera on by pressing the Power button.
2. Press the shutter button to start recording.
3. To stop recording, press the shutter button again.



7 BASIC PLAYBACK

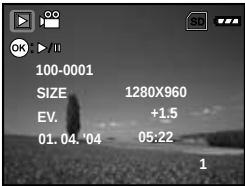
Still Image

- Press the button to turn on the camera.
- Press the (Playback) button.
 - The last recorded image appears on the LCD monitor.
- Use or to select the desired images.
 - To view the previous image, press the button.
 - To view the next image, press the button.



Video

- Press the (Playback) button.
- Use or to go through the images until the video clip you want to play back is displayed.
 - To view the previous image, press the button.
 - To view the next image, press the button.
- Press the button to start playing back the video clips.
 - To pause or resume video playback, press the button again.



8 ERASING AN IMAGE

■ To delete the latest single image/video clip

- Press the button to turn on the power.
- Press . When the delete message appears, use or to select [YES], then press the button to delete the last image or video clip.
 - If you wish to cancel the deletion, select [NO].



■ To delete image/video clip by preference

- Press the (Playback) button.
 - The last recorded image appears on the LCD monitor, which can also be deleted directly by pressing .
- Use or to select the image you want to delete.
- Press , then use or to select [DELETE] and press the button.
- Use or to select [THIS IMAGE] or [ALL IMAGES] by your preference, then press the button.
- When the delete message appears, use or to select [YES], then press the button to confirm the deletion.
 - If you wish to cancel the deletion, select [NO].



9 CONNECTING TO PC/TRANSFERRING FILES

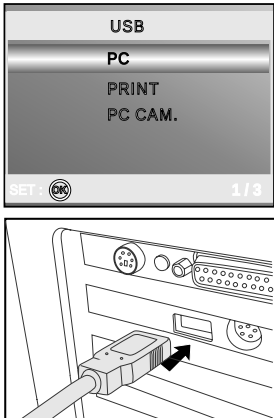
Step 1 : Install the USB driver

The USB driver on the supplied CD is exclusively for Windows 98 and 98SE. Windows 2000/ME/XP users need not install the USB driver.

- Insert the enclosed CD into your CD-ROM drive.
- When the welcome screen appears, click “**INSTALL USB DRIVER** “. Follow the on-screen instructions to complete the installation.
- After the USB driver has been installed, restart your computer.

Step 2: Connect the digital camera to your computer

- Rotate the mode dial to and turn your camera on by pressing the button.
- Press to select the [CUSTOM] menu, then use to select [USB].
- Use to select [PC], then press the button.
- Connect one end of the USB cable to an available USB port on your computer.
- There will be a new “Removable Disk” icon detected in “My Computer”, in which contains your recorded images or video clips.



Step 3: Download images or video clips

Open the “removable disk” and double click on the DCIM / DSCIM folder to open it to find more folders. Your images are inside these folder(s). Select the desired still images or video clips and then choose “Copy” from the “Edit” menu. Open the destination location (folder) and choose “Paste” from the “Edit” menu. You may also drag and drop image files from the digital camera to a desired location.

10 PC CAMERA

Your digital camera can act as a PC camera, which allows you to video conference with business associates, or have a real-time conversation with friends or family.

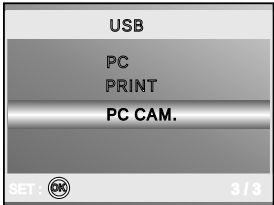
Step 1: Install the PC camera driver

The PC-camera driver included in the CD is exclusively for Windows. The PC camera function is not supported for Mac platforms.

- Insert the enclosed CD into your CD-ROM drive.
- When the welcome screen appears, click “ **DRIVER For PC CAM** “. Follow the on-screen instructions to complete the installation.
- After the driver installation is completed, restart your computer.

Step 2: Connect the digital camera to your computer

- Rotate the mode dial to and turn your camera on by pressing the button.
- Press to select the [CUSTOM] menu, then use to select [USB].
- Use or to select [PC CAM.], then press the button.
- Connect one end of the USB cable to an available USB port on your computer.
- Position the digital camera steadily on top of your computer monitor or use a tripod.
 - When using this digital camera as a PC camera, it is necessary to install the battery into the digital camera.



Step 3: Run your application software (i.e. Windows NetMeeting)

To use Windows NetMeeting for videoconferencing:

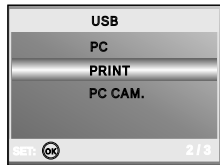
- Go to **Start → Programs → Accessories → Communications → NetMeeting** to launch the NetMeeting program.
- Click the Start Video button to view live video.
- Click the Place Call button.
- Type the e-mail address or the network address of the computer that you are calling.
- Click Call. The person that you are calling must also have Windows NetMeeting running and be willing accept your call to start the video conference.
 - The video resolution for videoconferencing applications is generally 320 x 240.
 - For more information about the operation of video conference application software, refer to its respective help documentation.

11 PRINTING IMAGES (PictBridge)

Even if you do not have a computer, you can connect the camera directly to a printer that supports PictBridge to perform image selection and printing using the camera monitor screen and controls. DPOF support also lets you specify which images you want to print and how many copies of each should be printed.

Connecting the camera to the printer

- Rotate the mode dial to and turn your camera on by pressing the button.
- Press to select the [CUSTOM] menu, then use to select [USB].
- Use to select [PRINT], then press the button.
- Connect your camera and the printer via a supplied USB cable.
 - The screen turns off automatically and the setting screen will appear on the monitor after seconds of time.



Printing images

When the camera is properly connected to a PictBridge compliant printer, the [PRINT MODE SELECT] screen is displayed on the monitor. Use or to select the print mode.

- In [PRINT] Mode:** Lets you print the specified image with PictBridge.

Step	Figure	Procedure
1		Use or to select the [PRINT] mode, then press the button. * The [PRINT PAPER] screen is displayed.
2		Use or to access in the selection of paper setting, then press the button to confirm. [SIZE]: You may select the desired item depending on the type of printer being used. [BORDERLESS]: You may select the desired item depending on the type of printer being used.

Step	Figure	Procedure
3		Use or to select the image you want to print, then press to proceed more detailed settings. * The [PRINT INFO] screen is displayed.
4		Use or to select by your preference, then press the button. [] : Specifies the number of prints. You can select the number up to 10. [DATE]: If you select WITH, images are printed with the date. [FILE NAME]: If you select WITH, images are printed with the file name. [CANCEL]: To cancel the print settings, use or to select [CANCEL].
5		After the step 4 finished, you can still use or to change the image by your preference, then press the button to print.
6		Use or to select [PRINT], then press the button to confirm. * The TRANSFERRING screen is displayed.
7		This starts printing and displays the message “TRANSFERRING” on the monitor screen.The message will disappear after the printing finished. * To cancel printing: Pressing the button during print data transfer displays the screen for selecting whether to [CONTINUE] or [CANCEL] printing.

- In [PRINT ORDER] Mode:** This function only lets you print the specified image based on the previous DPOF settings.

Step	Figure	Procedure
1		Use or to select the [PRINT ORDER] mode, then press the button. * The [PRINT PAPER] screen is displayed.
2		Use or to access in the selection of paper setting, then press the button to print. [SIZE]: You may select the desired item depending on the type of printer being used. [BORDERLESS]: You may select the desired item depending on the type of printer being used.
3		Use or to select [PRINT], then press the button to confirm. * The TRANSFERRING screen is displayed.
4		This starts printing and displays the message “TRANSFERRING” on the monitor screen. The message will disappear after the printing finished. * To cancel printing: Pressing the button during print data transfer displays the screen for selecting whether to [CONTINUE] or [CANCEL] printing.