



Sanyo VPC HD1 - Xacti Camcorder - 720p Safety Manual

Instruction manual, vpc-hd1a safety

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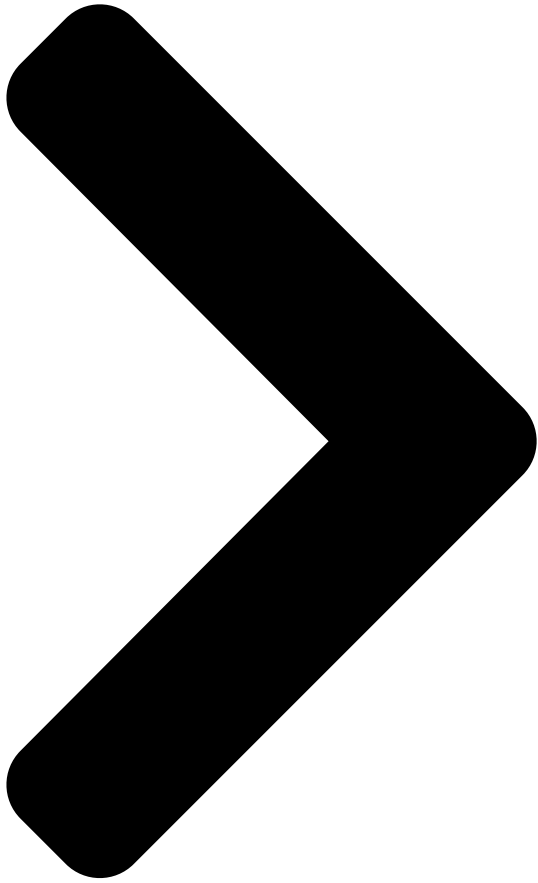


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Enlarged version

SAFETY MANUAL

SANYO

USING YOUR DIGITAL CAMERA

SAFELY AND CORRECTLY

Before using your camera, please read and understand these safety instructions as well as the instruction manual for your camera.

Keep all manuals in a safe place for later reference.

These safety instructions cover both the camera and its accessories.

Depending on which product was purchased, the camera specifications and accessories may differ.

CAUTIONS CONCERNING BOTH CAMERA AND ACCESSORIES

WARNING USING YOUR DIGITAL CAMERA

If a device makes a strange noise, emits a strange odor, or if smoke comes out from it, immediately turn off the power and proceed as follows

If a device is used under these conditions, it may cause a

SAFETY MANUAL

CAUTIONS CONCERNING



- Do not use w
 - Do not cap monitor wh accident.
 - Be careful automobile the brake p



- Be aware of y
 - Pay close a camera. Fa
 - When using your surrou accidents.
 - Do not use where its u accident.

- Do not get th

fire or electric shock.

- 1 Turn off the device.
- 2 When use the docking station or AC adaptor/charger unplug the power cord from the power outlet.
- 3 Remove the battery.



i After completing these actions, wait to make sure no more smoke comes from the device. Then take it to the dealer for service. Do not try to repair or open the device yourself.

k Do not use during a storm

i To avoid the risk of being struck by lightning, do not use the devices during a thunderstorm. In particular, if used in an open field, you have an increased chance of being struck by lightning. Quickly seek refuge in a place that will protect you from lightning.

k Keep the devices out of the reach of children

i The following may happen to children who play with the devices:

h They may wrap the neckstrap around their neck and suffocate.

h They may swallow the battery or other small parts. In such a case, consult a physician immediately.

h They may damage their eyesight if the flash goes off too close to their eyes.

h They may get hurt by the camera or other devices.

k Do not disassemble or modify

i It is dangerous to touch the inside of the devices. Doing so may cause a fire or electric shock.

i The camera, especially, incorporates high-voltage circuits.

i Any internal check, setting, or repair should be performed by the dealer.

i Do not use the AC adaptor as a direct current generator.

SAFETY MANUAL USING YOUR DIGITAL CAMERA SAFELY AND CORRECTLY

CAUTIONS CONCERNING THE CAMERA

k Do not use while driving

i Do not capture images, play back images, or watch the LCD monitor while driving a vehicle. Doing so may cause an accident.

k Keep all manuals in a safe place for later reference.

i Be careful when you put down the camera inside an automobile. During sudden stops or turns it may fall behind the brake pedal and prevent braking.

k Be aware of your surroundings when using the camera

i Pay close attention to your surroundings when using the camera. Failure to do so may lead to an accident or injury.

i When using the camera while walking, be very careful of your surroundings and especially the traffic to avoid accidents.

i Do not use the camera inside an airplane or elsewhere

where its use may be restricted. Doing so may cause an accident.

k Do not get the camera wet

i This camera is not water-resistant. Do not get it wet, as doing so may cause a fire or electric shock.

i Do not use the camera in a bathroom.

i If the camera gets wet, immediately turn it off and remove the battery pack. Then take it to a dealer for repair. Using the camera after it has become wet may cause a fire, electric shock, or other accident.

k Do not place on an unstable surface

i The camera may fall, resulting in a power cord from the power outlet.

i If the camera has fallen and a body part or device is struck, remove the battery pack, and take it to the dealer for repair. Using the camera after its body has been damaged may cause a fire or electric shock.

k Do not use during a storm

i To avoid the risk of being struck by lightning, do not use the devices during a thunderstorm. In particular, if used in an open field, you have an increased chance of being struck by lightning.

i Do not look through the camera during a thunderstorm. Doing so may cause a fire or electric shock.

CAUTIONS CONCERNING THE CAMERA



- Do not use while driving
 - Do not capture images, play back images, or watch the LCD monitor while driving a vehicle. Doing so may cause an accident.
 - Be careful when you put down the camera inside an automobile. During sudden stops or turns it may fall behind the brake pedal and prevent braking.



- Be aware of your surroundings when using the camera
 - Pay close attention to your surroundings when using the camera. Failure to do so may lead to an accident or injury.
 - When using the camera while walking, be very careful of your surroundings and especially the traffic to avoid accidents.
 - Do not use the camera inside an airplane or elsewhere where its use may be restricted. Doing so may cause an accident.



- Do not get the camera wet
 - This camera is not water-resistant. Do not get it wet, as doing so may cause a fire or electric shock.
 - Do not use the camera in a bathroom.
 - If the camera gets wet, immediately turn it off and remove the battery pack. Then take it to a dealer for repair. Using the camera after it has become wet may cause a fire or electric shock, or other accident.



- Do not place the camera on an unstable surface
 - The camera may fall, resulting in a power cord from the power outlet.
 - If the camera has fallen and a body part or device is struck, remove the battery pack, and take it to the dealer for repair. Using the camera after its body has been damaged may cause a fire or electric shock.



- Do not look through the camera during a thunderstorm
 - Do not look through the camera during a thunderstorm. Doing so may cause a fire or electric shock.



- Do not use the camera's flash
 - To prevent a person's face from being opened eyes, do not use the camera's flash when photographing a person's eyes.



- Do not use the camera near explosive gases
 - Do not use the camera near explosive gases. Doing so may cause a fire or electric shock.

CAUTIONS CONCERNING BOTH CAMERA AND ACCESSORIES

k Do not get the camera wet

i This camera is not water-resistant. Do not get it wet, as doing so may cause a fire or electric shock.

i Do not use the camera in a bathroom.

i If the camera gets wet, immediately turn it off and remove the battery pack. Then take it to a dealer for repair. Using the camera after it has become wet may cause a fire, electric shock, or other accident.

k Do not place on an unstable surface

i The camera may fall, resulting in a power cord from the power outlet.

i If the camera has fallen and a body part or device is struck, remove the battery pack, and take it to the dealer for repair. Using the camera after its body has been damaged may cause a fire or electric shock.

k Do not use during a storm

i To avoid the risk of being struck by lightning, do not use the devices during a thunderstorm. In particular, if used in an open field, you have an increased chance of being struck by lightning.

i Do not look through the camera during a thunderstorm. Doing so may cause a fire or electric shock.

WARNING

■ If a device makes a strange noise, emits a strange odor, or if smoke comes out from it, immediately turn off the power and proceed as follows

- If a device is used under these conditions, it may cause a fire or electric shock.

① Turn off the device.

② When using the docking station or AC adaptor/charger, unplug the power cord from the power outlet.

③ Remove the battery.

■ After completing these actions, wait to make sure no more smoke comes from the device. Then take it to the dealer for service. Do not try to repair or open the device yourself.

■ Do not use during a storm

i To avoid the risk of being struck by lightning, do not use the devices during a thunderstorm. In particular, if used in an open field, you have an increased chance of being struck by lightning.

- Cautions when carrying the camera
 - Do not walk with the camera around your neck or dangle it from your hand and get damaged.
 - Be careful of sharp objects and shocks.
 - Make sure the camera is covered when the lens is covered.



- If the camera is left for a long time
 - For safety's sake, do not leave the camera for a long time. This will prevent the battery fluid from leaking.



eyes.

k Do not use the flash close to a person's face
i To prevent possible eye injury, do not use the flash near a person's face. If the flash is used close to a person's opened eyes, there is a risk that it may damage that person's eyesight. Especially with young children or babies, use the flash from a distance of at least 1 meter away.

k Do not use where there is risk of explosion
i Do not use the camera in a location where there is explosive gas, or any other flammable material in the air. Doing so may cause a fire or an explosion.

k Cautions when carrying the camera
i Do not walk around with the camera suspended from your neck or dangling from your wrist. It may hit other objects and get damaged. When walking around, hold the camera

in your hand or place it in a pocket.
i Be careful not to drop the camera or subject it to strong shocks.
i Make sure direct sunlight does not hit the camera lens, as that may damage the internal parts. When not using the camera, be sure to always turn it off and confirm that the lens is covered.

k If the camera is not going to be used for a long period of time

i For safety's sake, remove the battery pack from the camera. This will prevent any possible excess heat or leakage of battery fluid that may result in injuries or damage to nearby objects.

k Cautions during use and storage

i This camera is a precision instrument. It should not be used or stored where there are extreme changes in temperature or humidity, or where it may be exposed to water or dust.

• Before using your camera, please read and understand these safety instructions as well as the instruction manual for your camera.

• Keep all manuals in a safe place for later reference.

• These safety instructions cover both the camera and its accessories.

Depending on which product was purchased, the camera specifications and accessories may differ.

i Humidity
30 to 90% (operation, no condensation)
10 to 90% (storage, no condensation)

k Do not cover or wrap the camera in a cloth or blanket

i It may generate heat and cause the casing to warp or cause a fire.

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WARNING

CAUTION



SAFETY MANUAL

USING YOUR DIGITAL CAMERA SAFELY AND CORRECTLY

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- Do not place
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- Do not look
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Related Manuals for Sanyo VPC HD1 - Xacti Camcorder - 720p

[Camcorder Sanyo Xacti VPC-HD1010GX Instruction Manual](#)

Hd digital movie camera (251 pages)

[Software Sanyo VPC HD1 - Xacti Camcorder - 720p Instruction Manual](#)

Instruction manual, vpc-hd1010ex xacti library (41 pages)

[Camcorder Sanyo VPC HD1000 - Xacti Camcorder - 1080i Quick Manual](#)

Instruction manual, vpc-hd1000 qsg (33 pages)

[Software Sanyo VPC HD1 - Xacti Camcorder - 720p Instruction Manual](#)

For digital movie camera (31 pages)

[Camcorder Sanyo VPC HD1 - Xacti Camcorder - 720p Quick Manual](#)

Digital movie camera (26 pages)

[Software Sanyo VPC HD1 - Xacti Camcorder - 720p Instruction Manual](#)

For digital movie camera (22 pages)

[Digital Camera Sanyo Xacti VPC-HD700 Instruction Manual](#)

Digital movie camera (241 pages)

[Digital Camera Sanyo VPC-HD700 Service Manual](#)

Digital movie camera (60 pages)

[Digital Camera Sanyo VPC HD700 - Xacti Camcorder - 720p Safety Manual](#)

Instruction manual, vpc-hd700ex safety (4 pages)

[Digital Camera Sanyo VPC E1 - Xacti Camcorder - 6.0 MP Safety Manual](#)

Instruction manual, vpc-e10ex safety (4 pages)

[Digital Camera Sanyo VPC-HD1 Service Manual](#)

Digital movie camera (40 pages)

[Digital Camera Sanyo VPC-HD1AEX Instruction Manual](#)

Digital movie camera (247 pages)

[Digital Camera Sanyo Xacti VPC-HD1AEX Quick Manual](#)

Digital movie camera (2 pages)

[Digital Camera Sanyo VPC-TH1R Safety Manual](#)

Sanyo digital camera safety manual (4 pages)

[Digital Camera Sanyo VPC S770 Instruction Manual](#)

Digital camera 7 megapixels (63 pages)

[Digital Camera Sanyo VPC-S670 Instruction Manual](#)

Sanyo vpc-s670 6 mega pixels digital camera instruction manual (63 pages)

Summary of Contents for Sanyo VPC HD1 - Xacti Camcorder - 720p

[Page 1: Using Your Digital Camera](#)

CAUTIONS CONCERNING THE CAMERA WARNING k Do not use while driving i Do not capture images, play back images, or watch the LCD monitor while driving a vehicle. Doing so may

cause an accident. i Be careful where you put down the camera inside an automobile.

[Page 2](#) CAUTIONS CONCERNING THE DOCKING STATION AND AC ADAPTOR/CHARGER DANGER
CAUTION k Do not recharge a battery pack other than the specified k Do not place on an
unstable surface i If may fall, resulting in damage or injury. battery pack i Recharging a dry-cell
battery or other type of rechargeable i If it falls and the body is damaged, remove the battery
pack battery may cause excess heat, combustion, or leakage,...

[Page 3](#) Use only batteries manufactured by SANYO i Do not use batteries other than the
specified model numbers from SANYO. Especially for safety DANGER — purposes, do not use
imitation products. If dry-cell batteries or other rechargeable batteries are used, the batteries
may generate heat, rupture, or leak and result in fire, injury, burns or damage to surroundings.

[Page 4: For Correct Use Of Your Camera](#)

If condensation seems likely to form i Sanyo Electric shall not be held responsible for any losses
that result from i Place the camera in a plastic bag and seal it, and then wait until the camera
images that could not be recorded, are erased, destroyed, or damaged in has reached the
ambient temperature.

This manual is also suitable for:

Hd1 720p