

Kodak Playsport/Zx5

HD Video Kit

Quickstart Guide



The Kodak Playsport Zx5 is a handheld unit that can create HD video (720p, 1080p) and still photography.

Upload video and photography directly to social networks, YouTube, or easily import into i-Movie or Final Cut Pro for editing.

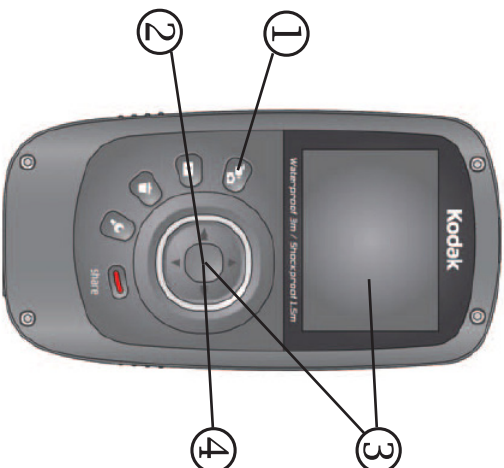
- Interviews
- Lectures
- Research (Data collection)
- Sports
- Underwater (10 ft)

**Knapp Media Center
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Kodak Playsport/Zx5 Kit Contents

- ① Kodak Zx5 HD Video Camera Unit with hand strap.
 - ② USB Cable
 - ③ HDMI Cable
 - ④ USB AC Adapter (For Charging use with USB cable)
 - ⑤ 16 GB SD Card
 - ⑥ Paper Clip (reset button located between USB and HDMI ports)
 - ⑦ Documentation
- Please check for these items **BEFORE** returning to the Clapp service desk

Recording Video/Taking Pictures



MORE INFO ➡

- ① Select the recording mode (Video/Still Photography)
- ② Press the OK button to START recording/take picture
- ③ Capture your image (zoom, pan, tilt, etc)
- ④ Press the OK button to STOP recording

Recording modes				
1080p	720p/60 fps	720p	WVGA (iPad Compatible)	Still
best for viewing sports on an HDTV	best for sports and action	best for viewing on a computer, sharing on YouTube™ and FACEBOOK	best for conserving memory card space	for pictures

- ① CONNECT the Zx5 using the USB cord (provided)
- ② INSTALL the KODAK software
- ③ TRANSFER follow the on screen prompts
- ④ DELETE select video/still image press.



Help

- Kodak Share software will download automatically when the Zx5 is plugged into a MAC or Win
- Charge via USB Micro B or USB/AC power adapter
- Battery is not removable
- 2 hours for full charge (blinking)
- Fully Charged approx. 4.5 hours usage (steady on)
- Waterproof to 10ft. ALWAYS keep side doors closed.
- All video clips are saved as .MOV files
- All still photographs are saved as .JPG
- Auto exposure
- Auto Digital stabilization
- Use SD or SDHC class 4 or higher memory card
- 32gb SD/SDHC card maximum
- Connect to PC/MAC via USB Micro (INCLUDED)
- Connect to HD TV (HDMI INCLUDED)

Using the Settings menu

- Effects** - Normal Color, High Saturation, 70's Film, B&W, or Sepia
- Underwater Correction** - Turn on if taking videos/pictures under water. (Using the camera under water)
- Video Resolution** - HD 1080p, HD 720p, HD 720p 60 fps, WVGA
- Microphone Gain** - Adjust sensitivity of the internal microphone.
- Sounds & LED** - Turn sounds and the Video Recording light on/off.
- LCD Brightness & Glare Shield** - Choose the setting that's best for your light conditions. (See more about the Glare Shield feature, Adjusting the LCD to improve visibility.)
- Date/Time** - Set the date/time.
- Share Settings** - Choose which social networking sites and email addresses are offered when you share a picture/video.
- Video Output** - Choose the setting (NTSC, PAL) for your region.
- Focus mode** - Choose Auto for most picture/videos, or Macro for close-ups.
- Image Stabilization** - Turn on to reduce video blur.

PROBLEM

SOLUTION

Camera freezes/won't turn off	Use paper clip (included) to insert in reset button located between the USB and HDMI ports
Still image from a video clip	Use fram grab feature located in the settings menu
Footage is too wobbly.	Use a tripod.
LCD is hard to see.	Adjust the LCD in the settings menu
Underwater videos unclear.	Adjust the underwater correction in the settings menu.
Videos do not play on a TV.	Ensure that an HDMI or AV Cable is properly connected directly to the TV input
	Ensure that the TV's settings are correct for an HDMI or AV connection, according to your TV's specifications.
Videos are low resolution, not saved	If no card is inserted and the camera is powered by the AC adapter, then videos are taken in low resolution and are not saved. Insert a card or unplug the AC adapter.

For more information or help with a video project contact Jim McLean (jmclean@wellesley.edu) x2938.