



User Manual

PIXPRO Remote Viewer

For KODAK PIXPRO Digital Cameras and
KODAK PIXPRO SMART LENS Cameras

Models: S-1/SL10/SL25/AZ651/AZ526/AZ525/SL5

Before You Start

Declaration of Conformity

Responsible Party: JK Imaging Ltd.

Address: JK Imaging Ltd. 17239 South Main Street, Gardena, CA 90248, USA

JK Imaging Europe, 71 Clarendon road, Watford, WD17 1DS, UK

Company Website: www.kodakpixpro.com

About this Manual

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- All trademarks mentioned in this manual are used for identification purposes only and are properties of their respective owners.
- This manual will instruct you on how to operate the PIXPRO Remote Viewer. JK Imaging Ltd. has tried its utmost to ensure the correctness of the user manual contents, but reserves the right to modify as necessary.
- Throughout this manual, the following symbols are used to help you locate information quickly and easily:



Indicates useful information.

Matters Needing Attention

- Before use, please confirm that your smart device is a smart phone with Android 2.3 or 4.x system, a tablet computer with Android 4.x or is an iOS 6/7 system. If not, please upgrade your smart device before using the APP.
- Please do not use in places having high intensity magnetic field, electrostatic and electric wave interference (for example near a microwave oven), which may cause failure in receiving signals.
- To maintain a connection, please keep the camera within 10 meters (32.8 feet) without signal shielding interference.
- Please do not use Wi-Fi connection functionality on a plane.
- The camera and the smart device can only be connected one to one.

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Connect the Smart Device

> Download and Install APP



Please download APP installation package (APP name: PIXPRO Remote Viewer) to your smart device from the path below and install it.

■ Android system

For Android devices, search and download the App “PIXPRO Remote Viewer” in Google play, and install it following the instructions on the interface.



<https://play.google.com/store/apps/details?id=com.jkimaging.pixproremoteviewer>

■ iOS system

For Apple devices, search and download the App “PIXPRO Remote Viewer” in App store, and install it following the instructions on the interface.



<https://itunes.apple.com/us/app/pixpro-remote-viewer/id833154167?mt=8>

> Establish a connection

The different camera models may use different methods to connect with smart devices. Please refer to the User Manual for your camera for specific instructions.



When the smart device judges the system to be out of memory, the APP will not be able to run normally. Please clean up the memory of the smart device.

APP Operating Method

> Position Service Function

When connected successfully, you can tap the App icon () to start it. Enable the GPS function on the smart device by following the prompts on the interface, PIXPRO Remote Viewer can record GPS location on picture files. This function is not available for video files.

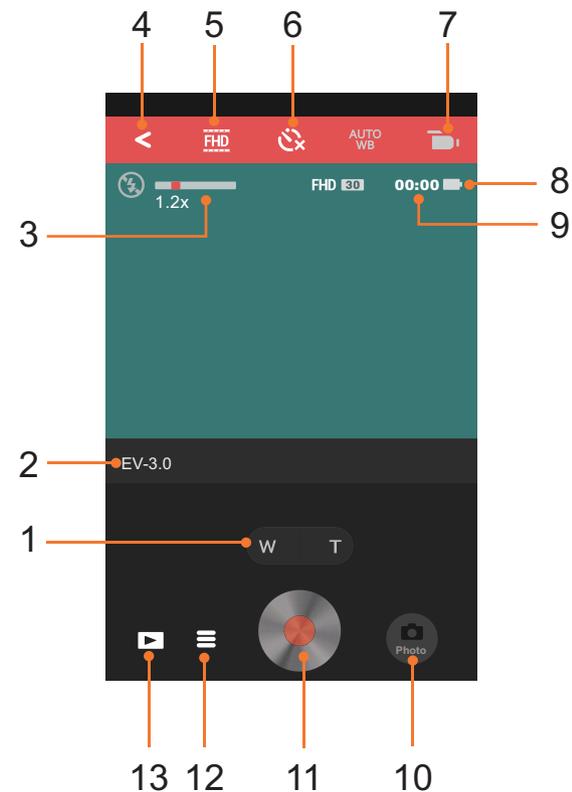
> Remote Viewfinder

After finishing setting position service, the APP will enter the viewfinder interface. Camera functions can be accessed from this screen.

>1 Description of screen icons in shooting mode

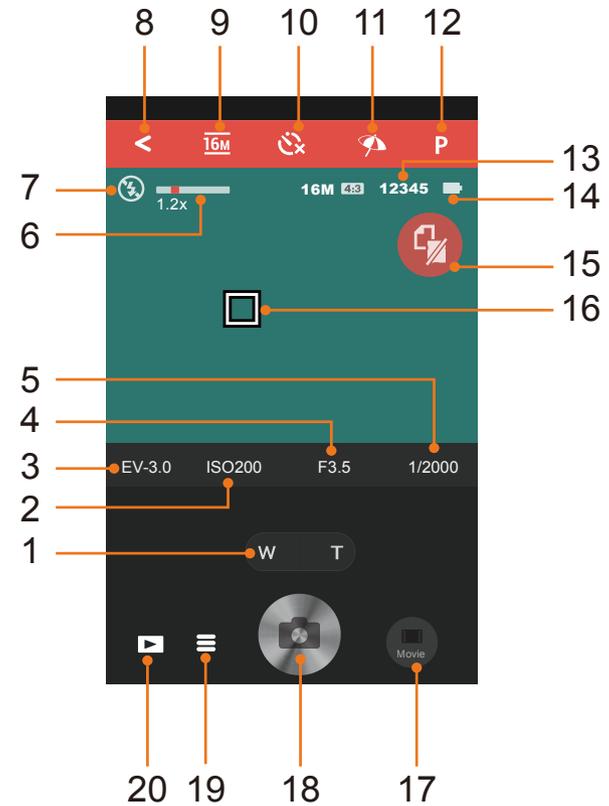
In movie mode

1. Zoom control
2. Exposure compensation
3. Zoom display bar
4. Enter the previous stage of interface or return to the APP home
5. Video size
6. Self-timer
7. Movie mode
8. Battery state
9. Record time
10. Switch record mode to shooting mode
11. Start video recording ()/Stop video recording ()
12. Menu
13. Playback



In photo shooting mode

1. Zoom control
2. ISO value
3. Exposure compensation
4. Aperture value
5. Shutter speed
6. Zoom display bar
7. Flash mode
8. Enter the previous stage of interface or return to the APP home
9. Image size
10. Self-timer
11. White balance
12. Mode
13. Available shots
14. Battery state
15. No SD card in camera
16. Touch focus display
17. Switch shooting mode to record mode
18. Shoot photos
19. Menu
20. Playback



>2 Parameter settings

 The cameras of different models can set different parameters. Please refer to the detailed instructions for “Appendices” on page 31.

Zoom control

Touch zoom () adjust focus by touching W (amplifying) / T (zoom-out) of the screen. The screen displays focus display bar (optical focus only) and zoom ratio.

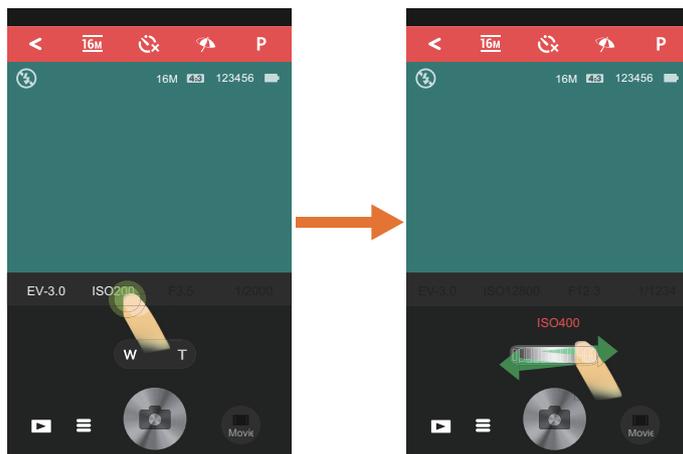
 By using the zoom lever on KODAK PIXPRO SMART LENS Camera to accelerate zoom in and zoom out.

 The original lens of KODAK PIXPRO S-1 Compact System Camera cannot control focus by APP. The icon is gray () if APP does not support zoom function.

EV settings

The EV function menu includes functions, such as EV adjustment, ISO adjustment, Shutter adjustment, and Aperture adjustment. Using the appropriate function settings can improve your pictures.

Activate the wheel to adjust the values for EV, ISO, Aperture and Shutter.



EV value (Exposure compensation)

Adjust the brightness of framing interface. It is applied to the circumstance where the contrast of shot subject and background brightness is relatively large.

ISO value

ISO allows you to set the sensitivity of the camera sensor. Higher ISO value is suggested in dark environment while low ISO value is suggested where it is relatively bright.

Aperture value

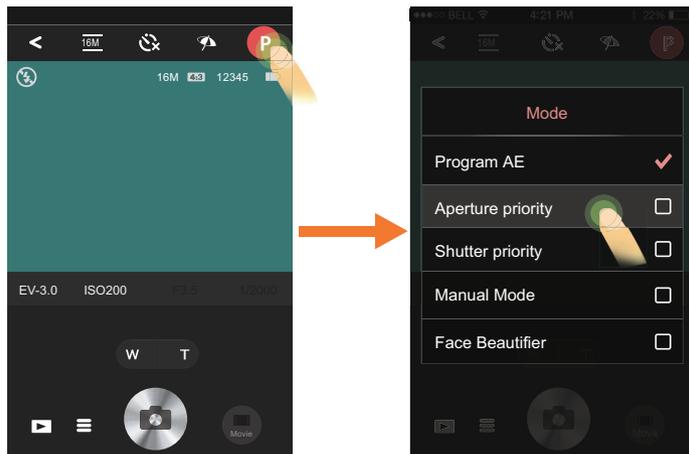
Adjust the dimension of aperture. The large aperture is to highlight the object focused through blurring the background, while the small aperture is for clear focusing on both the background and the object.

Shutter speed

The definition of motion of the shot subject in the framing picture can be represented by adjusting the shutter speed. High-speed shutter can catch the action of the subject that moves quickly very clearly while low-speed shutter can shoot the dynamic image of the subject that moves very quickly.

Mode

Select the most suitable mode to capture the best pictures.



P	Program AE	For adjusting the EV and ISO values.
A	Aperture priority	For adjusting the aperture size, EV and ISO values. It is generally used to shoot inanimate object and control the view depth.
S	Shutter priority	For adjusting the shutter speed, EV and ISO values. It is mostly used to shoot the moving object.
M	Manual Mode	Aperture, shutter speed and ISO value can be set manually to shoot static photos.
	Face Beautifier	The camera is set to automatically adjust camera exposure for realistic portrayal of skin tones.
ASCN	Auto Scene	The camera will automatically detect the most suitable scene (Auto, Landscape, Night and Macro) to capture the best pictures.
BKT	AE Bracketing	It can take three photos continuously on an automatic basis by touching  once: photos with original brightness, relatively dark and bright photos.
WDR	Wide Dynamic Range	When the camera detects that there is a big contrast in brightness between scenes and such scenes are against the light, it will automatically adjust the brightness and saturation to capture an image that better represents the scene.
HDR	HDR	Use this setting to control wide dynamic image range when taking static pictures. Photos with extreme contrast of bright and dark areas will still maintain distinguishable detail and depth.
	Continuous Shot	It can take several photos at a time.
	Cont. Shot-Fast	For continuous shot with 4M pixels.

There are 4 shooting scenes under Auto Scene mode:

- Auto The camera will automatically adjust the exposure and focus to ensure the best possible pictures.
- Landscape For landscapes, will automatically adjust the exposure to match the background.
- Macro To produce more detailed close-ups, will automatically engage the camera's Macro Mode and automatically focus the lens.
- Night For night scenes, will automatically increase the ISO value to compensate for low light.

 For KODAK PIXPRO AZ651 Digital Camera, the pixels in Cont. Shot-Fast mode is 2M.

White Balance

The WB function allows the user to adjust color temperatures under different light sources, so as to confirm that the color can be presented properly.

 AUTO WB	AWB	For auto shooting based on lighting conditions.
	Daylight	For shooting on a sunny day.
	Cloudy	For shooting on a cloudy day.
	Shadow	For shooting under shadow on a sunny day.
	Fluorescent	For shooting under fluorescent lights.
	Fluorescent H	For shooting under fluorescent H lights.
	Incandescent	For shooting under incandescent lights.

Self-timer

Timing shooting is allowed by this function. There are only two options under Movie mode: Self-timer Off and Self-timer 10sec.

	Self-timer Off	Disables the Self-timer.
	Self-timer 2sec	A photo will be shot in 2s.
	Self-timer 10sec	A photo will be shot or a piece of video will begin to record in 10s.

Shooting size

The setting value of shooting dimension is based on image pixel. The higher the pixel, the more the details contained in image and the finer the image shot.

1. Image size

Pixel ratio	Icon	Image Pixel	Icon	Image Pixel	Icon	Image Pixel	Icon	Image Pixel
4 : 3	<u>20M</u>	5184 x 3888	<u>16M</u>	4608 x 3456	<u>10M</u>	3648 x 2736	<u>5M</u>	2592 x 1944
	<u>4M</u>	2336 x 1752	<u>3M</u>	2048 x 1536	<u>VGA</u>	640 x 480		
16 : 9	<u>15M</u>	5120 x 2880	<u>12M</u>	4608 x 2592	<u>2M</u>	1920 x 1080		
3 : 2	<u>18M</u>	5184 x 3456	<u>14M</u>	4608 x 3072				



The image pixel of 16M for KODAK PIXPRO S-1 Compact System Camera is: 4640 X 3480.

2. Movie size

Icon	Meaning	Movie Size	Recording Time Restraint
<u>FHD</u>	Full high definition	1920 x 1080 30fps	The maximum recordable time is 29 minutes.
<u>HD</u>	High definition	1280 x 720 60fps	
		1280 x 720 30fps	
<u>DVD</u>	Standard definition	640 x 480 30fps	None
		640 x 360 120fps	The maximum recordable time is 30 seconds.
		640 x 480 120fps	
<u>WVGA</u>	Common definition	848 x 480 120fps	The maximum recordable time is 60 seconds.



When recording in higher pixel resolutions for extended periods of time, the camera may get warm. This is not a camera malfunction.



Dynamic image can be shot with ultra-high speed video by DVD (640x480 120fps/640x360 120fps) or WVGA (848 x 480 120fps) starting high-speed recording and it will be played back with normal 30fps speed in order to catch the moment that is hard to distinguish by eyes.

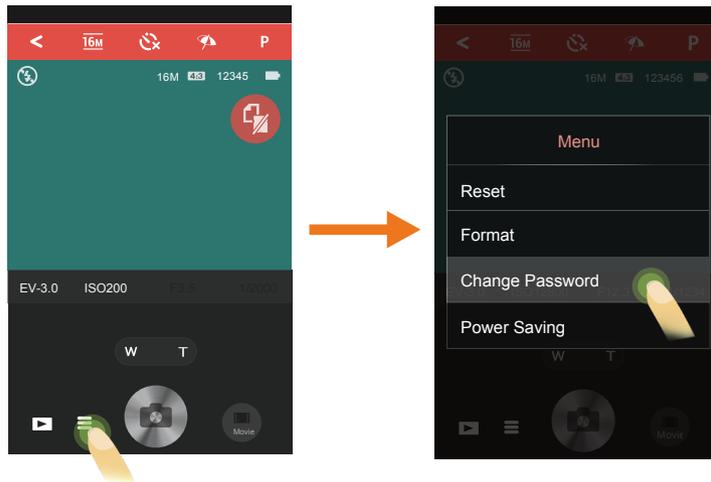
Flash

The flash is mainly for supplementing light for the scene. The flash is usually used in shooting against the light to highlight the object shot through lightening the object while darkening the background; it is also suitable for metering and shooting in darker scenes through exposure.

-  Force Off Flash is turned off.
-  Flash Auto Camera flash goes off automatically based on existing light conditions.
-  Fill flash For fill flash at the moment of taking a picture.

Menu

Such functions as resetting, formatting, password changing and power saving can be set by entering menu interface through touching . Please set the functions according to the interface prompt and leave the menu after finishing setting by touching the blank space beyond the menu.



Reset

Use this setting to restore the camera to its original default settings.

Format

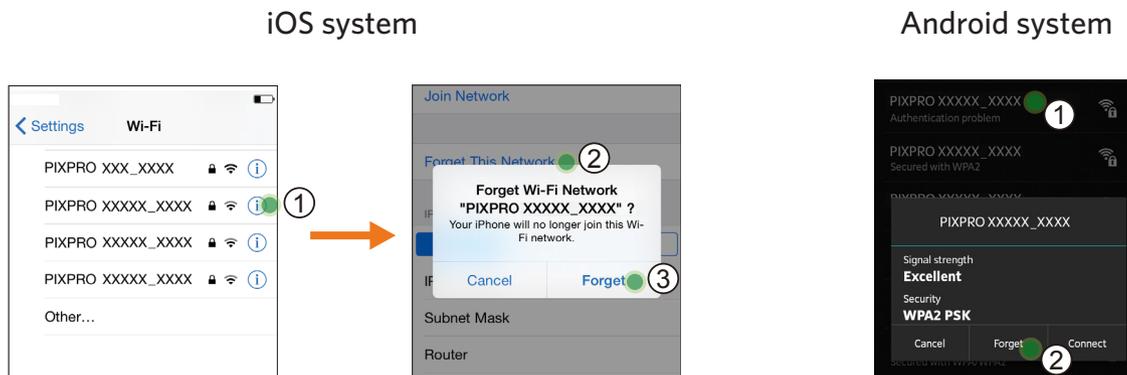
Formatting enables you to delete all contents in the memory card, and the data is unrecoverable after the memory card is formatted.

Change Password

Change Wi-Fi password by following the steps below:

1. Touch [Change Password] to enter password changing interface;
2. Input the old password and then the new one according to the interface prompt and confirm the new password (inputting new password again), touch [Apply] to finish this operation;
3. As Wi-Fi connection has been interrupted, please reconnect it (see User Manual of camera for the connection method).

 Please enter the new password on smart device after changing Wi-Fi password. Some models of smart device will remember the Wi-Fi password previously entered, so please clear the old password on smart device manually before connection (For different models, this operation may be varied, please subject to your user manual.)



Power Saving

Set the time in which the APP will automatically timeout if there is no action.

There are 4 options: Off/ 3 min / 5 min / 10 min.

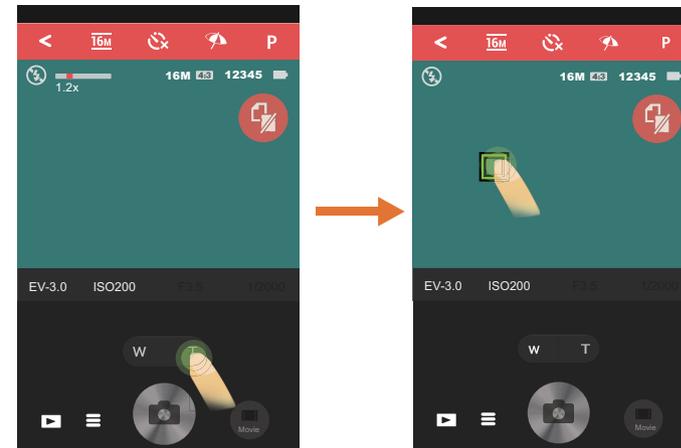
 Only KODAK PIXPRO SMART LENS Cameras support the Power Saving function.

>3 Shooting method

Take a photo

When using touch focus, a green box indicates a successful focus. A red box indicates failure to focus properly on the targeted location. The shooting button remains functional and can be used to capture a photo even if the touch focus was not successful.

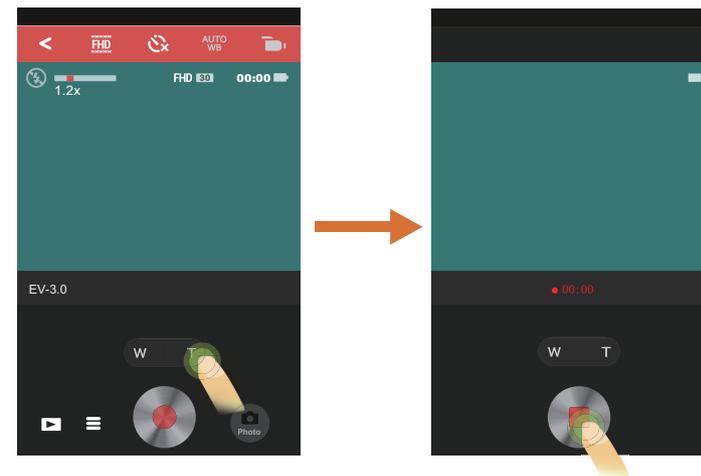
1. Aim the camera at the subject and use the screen on your smart device to view the image.
2. Touch **W** **T** to adjust the zoom and compose a photo within the framing scope.
3. Select the other icons on the interface to set the corresponding parameters.
4. Touch the screen in the area you wish to focus on. When the focus frame turns green, touch  to take a photo.



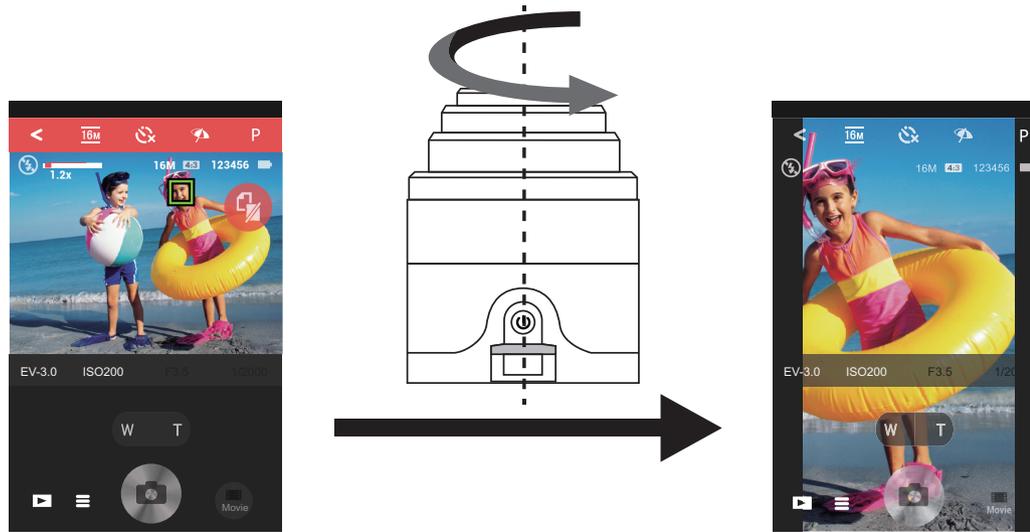
Record a video

To enter the video recording interface, touch  in the photo interface.

1. Touch **W** **T** to adjust the zoom and compose a photo within the framing scope.
2. Touch the other icons on the interface to set the corresponding parameters.
3. Touch  to start recording and then touch  to stop.



- ① The sound cannot be recorded if selecting DVD (640x480 120fps/640x360 120fps) or WVGA (848 X 480 120fps) carrying out high-speed recording.
- ① The image will remain in an upright direction as KODAK PIXPRO SMART LENS Camera is turned at 90 degree intervals.



> Playback

All files are saved on the memory card of the camera. The files can be viewed by entering playback mode (▶).

There are two options in playback mode:

- . Single playback (video/photo)
- . Index playback (camera/smart device)

>1 The playback interface of the camera

The interface will default to the single playback screen for files saved on the camera.

Single playback

Browse files by swiping left or right. Touch the screen outside of the image area to enable the executable operations specified in the next sections.

1. Introduction to the Icons

-  Enter index playback screen
-  Enter photo or movie mode
-  Download the current file to the smart device
-  Share the current file to social networks
-  Delete the current file

2. Introduction to functions

Image zooming

1. Double tap a photo to enter 100% zoom picture, and double tap again to restore the original size.
2. Use a two finger pinch/separation to zoom in or out of the image.



Download

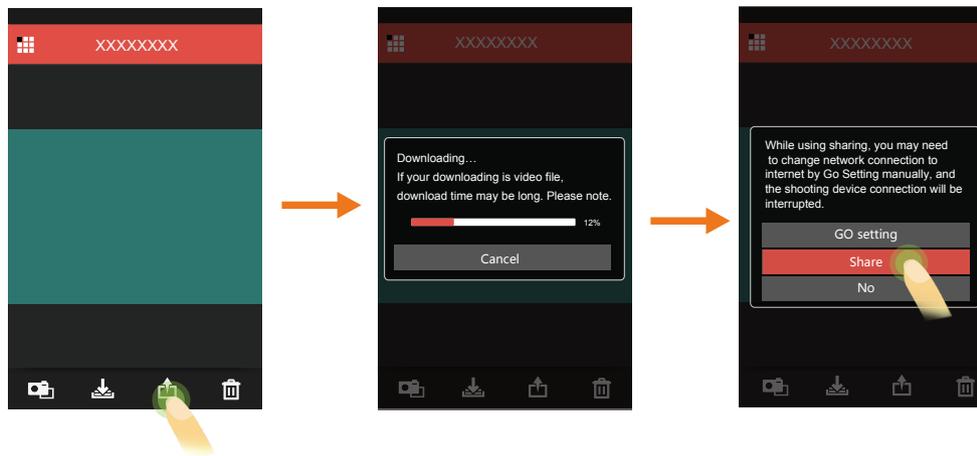
Enter download interface by touching  to download the current file automatically.

Share

Share a picture by touching . After the file is downloaded the sharing options interface will automatically open.

■ Android system

In order to share, you may need to change the network connection on your smart device. Select "Go Setting" to enable an internet connection. This will interrupt the connection to the camera.



[GO Setting] : Manually switch network

[Share] : Share the current file to social networks
(If it does not work, select "GO Setting" to enable 3G network sharing)

[NO] : Return to the single playback screen

■ iOS system

If the smart device is connected with camera by:

- ① AP mode, please share according to the interface prompt;
- ② Station, select "share" to share it to your favorite social network site.

Delete

Selecting  will activate the deletion confirmation interface.

■ Android system

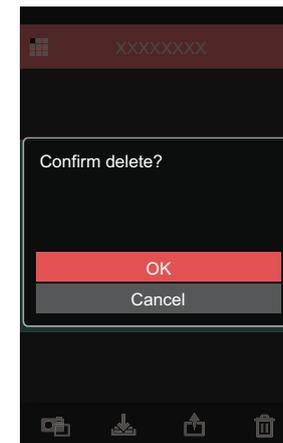
Delete it by selecting [OK] ; Otherwise, select [Cancel] to return to single playback interface.

■ iOS system

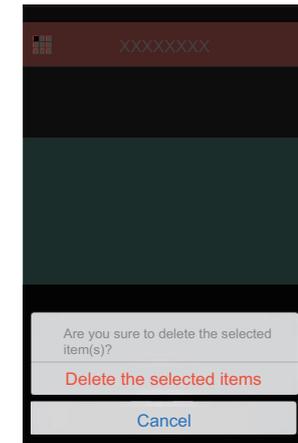
Delete it by selecting [Delete the selected items] ; Otherwise, select [Cancel] to return to single playback interface.

 This functionality can delete a protected file on the camera.

Android system



iOS system



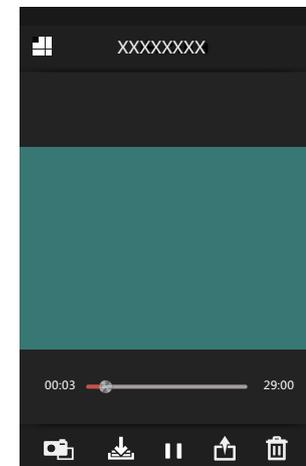
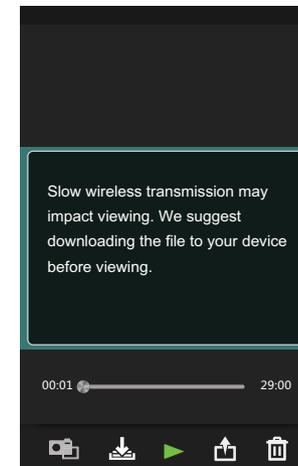
Playing a video

Slow wireless transmission may impact viewing. We suggest downloading the file to your device before viewing.

■ iOS system

Enter video play by touching  icon that is displayed on the video file; touch  to start playing the file and  to suspend playing.

iOS system



Android system

The APP will utilize the video player that is set as the default on your smart device. The default video player will be activated when you touch the  icon on the video file. The playing functionality is determined by the default video player.

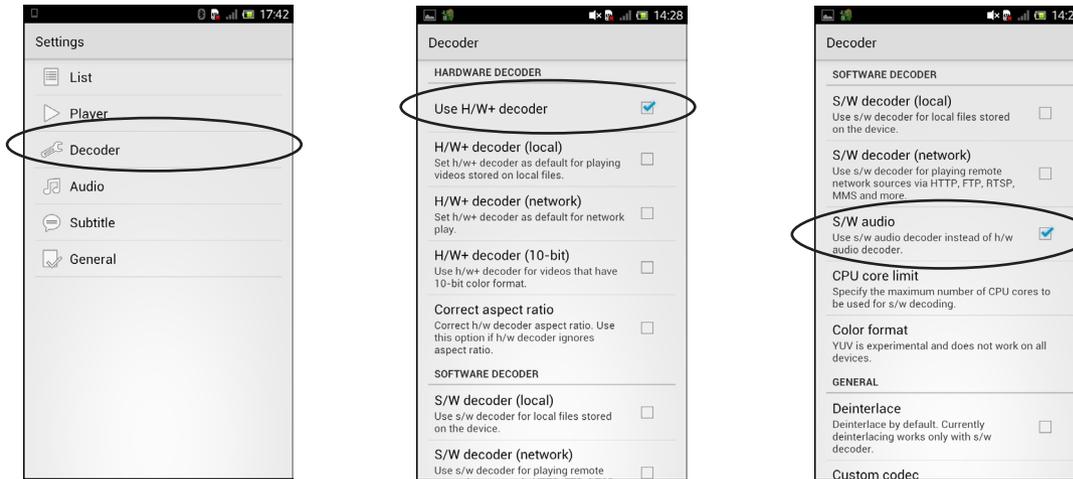
To ensure proper playback of video files created with your camera, we suggest using the MX Player application.

1. Download and install MX Player to your Android smart devices.

Download link: <https://play.google.com/store/apps/details?id=com.mxtech.videoplayer.ad>

2. Run MX Player.

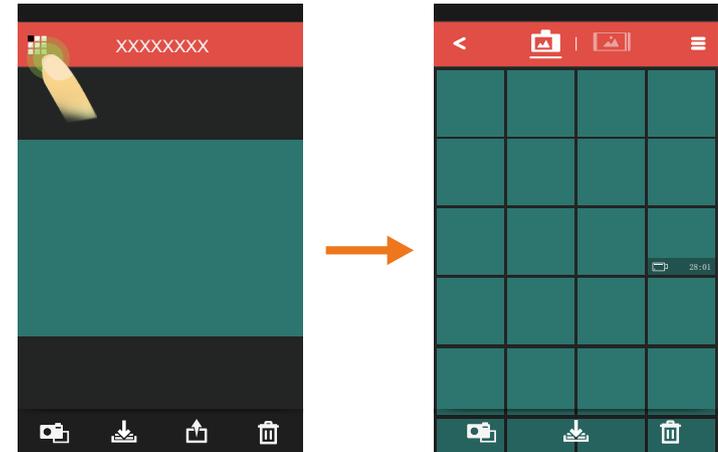
3. Choose “Decoder” under “Settings” and check the options as shown in the pictures.



The following video applications will also work: VPlayer, VLC for Android, BSPlayer Free.

Index playback

Touch  in single playback interface to enter index playback screen ().



1. Introduction to the Icons

-  Enter the previous stage of interface or return to the APP home
-  Settings
-  Enter photo or movie mode
-  Enter the download mode to move the files in the camera into the smart devices
-  Select multiple files to delete
-  |  Switch between camera and smart device index playback screen

 In the index playback interface of the camera, touch the small image to enter the playback interface; the single image playback interface entered in this way has no sharing () function.

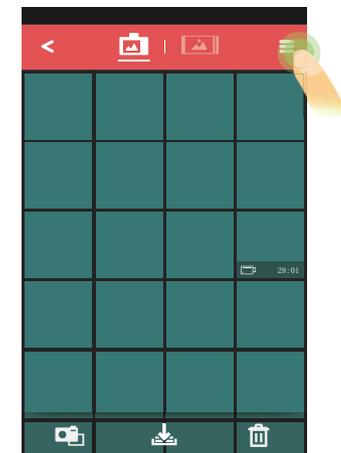
2. Introduction to functions

Settings

Touch  in the upper right corner to activate the settings interface. The download size can be set and cache can be deleted.

There are two options for the download size:

- Original Size
- 2M

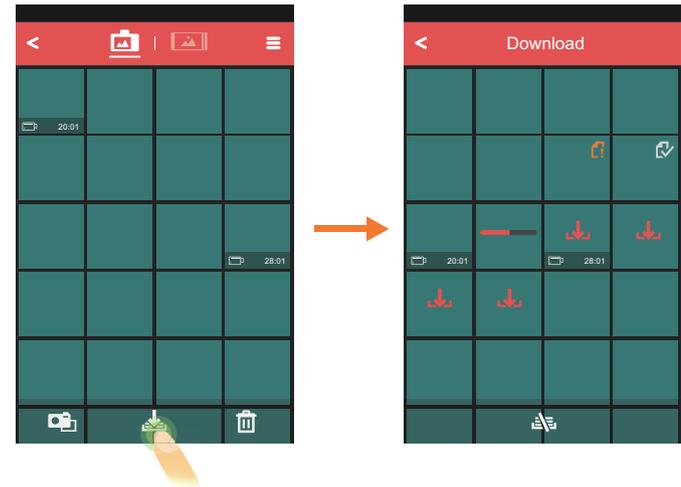


Download

Touch  to enter download interface, and select a file to begin downloading. At most, there can be 20 files that are selected, waiting for download, or in the process of being downloaded.

-  Downloading
-  Waiting for download
-  The download is complete
-  Cancel download
-  Failure to download
-  Inaction

 If you select  or  , you will be prompted to suspend downloading by selecting [Yes] or continue downloading by selecting [Cancel] .



Delete

Enter the selection interface by touching  , and then select the files to delete and press  again.

■ Android system

Delete them by selecting [OK] ; Otherwise, select [Cancel] to return to selection interface of Delete.

■ iOS system

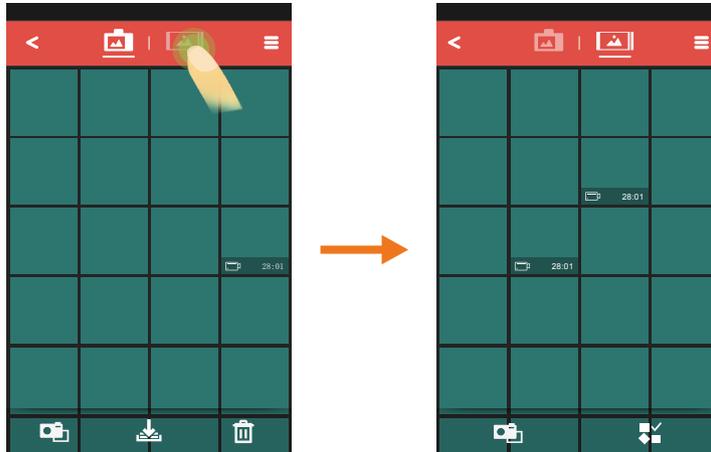
Delete them by selecting [Delete the selected items] ; Otherwise, select [Cancel] to return to selection interface of Delete.

 Files that are being downloaded or waiting for download cannot be deleted.



>2 The playback interface of the smart device

Touch  |  to switch to the index playback interface of the smart device (). This will display the files downloaded from camera to smart device.



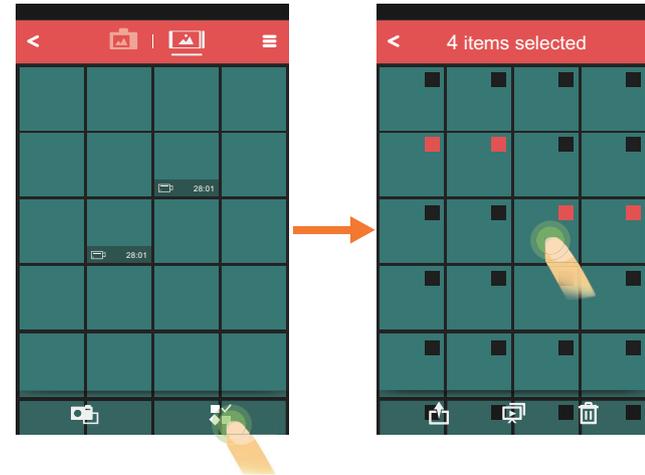
Index playback

1. Introduction to the Icons

-  Enter the previous stage of interface or return to the APP home
-  Settings
-  Return to photo or movie mode
-  Multiple photos/videos selection

Touch  to enter the selection interface, and touch thumbnails to select the files. Touching the same thumbnail for the second time will cancel the selection.

-  Share files directly to social networks
-  Play back as a slide show
-  Delete the selected files



2. Introduction to functions

Settings

Please refer to the detailed instructions for this topic on page 21.

Multiple photos/videos selection

Touch  to enter the selection interface, and select multiple files to perform:

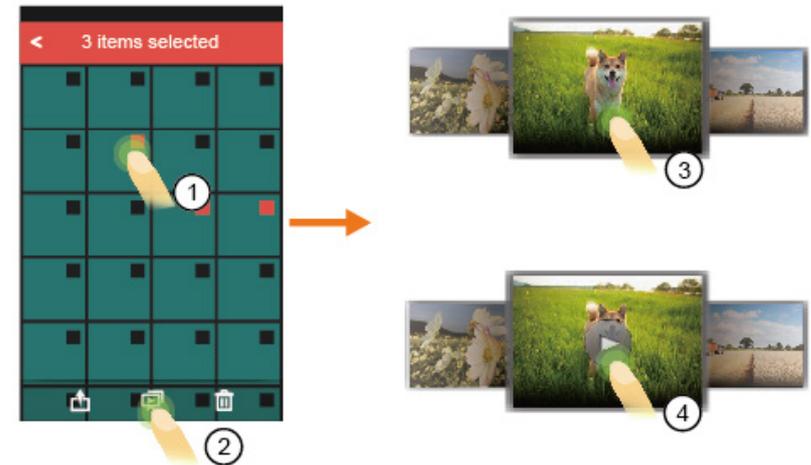
-  Share

Select the files to be shared, and share them to your favorite social network by touching  (The transmission procedure for sharing is determined by the settings on the smart device).

-  **Slide play**

If no file is selected, directly touch  so that all files will be played.

- ① Select the files to be played;
- ② Touch  to start slide play;
- ③ Touch photo during playback to suspend playing back the slide and enter single playback interface;
- ④ Only the first frame of a movie is displayed during the slide show; touch the movie frame to suspend the slide show and enter the movie playback interface.



-  **Delete**

Select the files to be deleted, and then enter the deletion confirmation interface by touching .

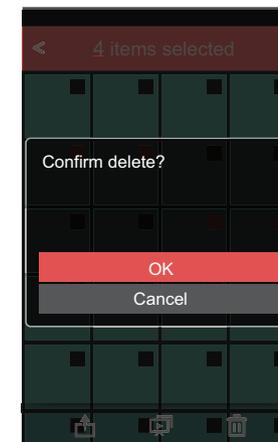
- **Android system**

Delete them by selecting 「OK」; Otherwise, select 「Cancel」 to return to the selection interface.

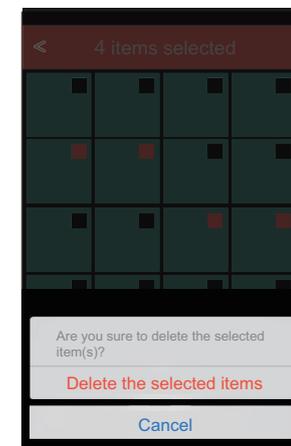
- **iOS system**

Delete them by selecting 「Delete the selected items」; Otherwise, select 「Cancel」 to return to the selection interface.

Android system



iOS system

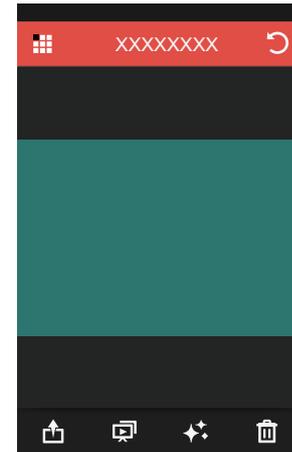


Single playback

From the index playback interface, touch a thumbnail to enter single playback screen.

1. Introduction to the Icons

-  Enter index playback screen
-  Rotate the photo
-  Share the current file directly to social networks
-  Play back as a slide show
-  Apply special effects to a photo or trim a video file
-  Delete the current file
-  Start play / Pause play (In playing a video, iOS system interface)



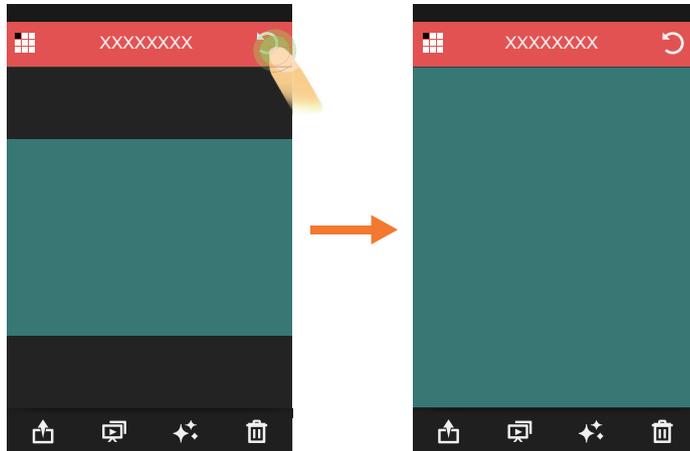
2. Introduction to functions

Image zooming

Please refer to the detailed instructions for this topic on page 17.

Rotate the photo

Tap , the photo will rotate 90 counter-clockwise each time this icon is pressed.



Share

Share the current file to your favorite social network by touching  (The transmission procedure for sharing is determined by the settings on the smart device).

Slide play

- Enter slide playback by touching  and the slide show will begin with the selected image and continue to the most recent file in the index.
- When an image is touched during the slide show, slide playback will stop and you will return to single playback.

✦✦ Edit

1. Editing photo files:

① Touch ✦✦ to enter the effects interface, where filter effects, brightness adjustment (✦✦) and modeling effects (✦✦) can be selected.

② Please set your favorite special effect.

- **Filter effect**

The filter effects are divided into 23 types. More effect options can be viewed by sliding the effect option bar from side to side.

- **Brightness adjustment effects**

✦✦ Off

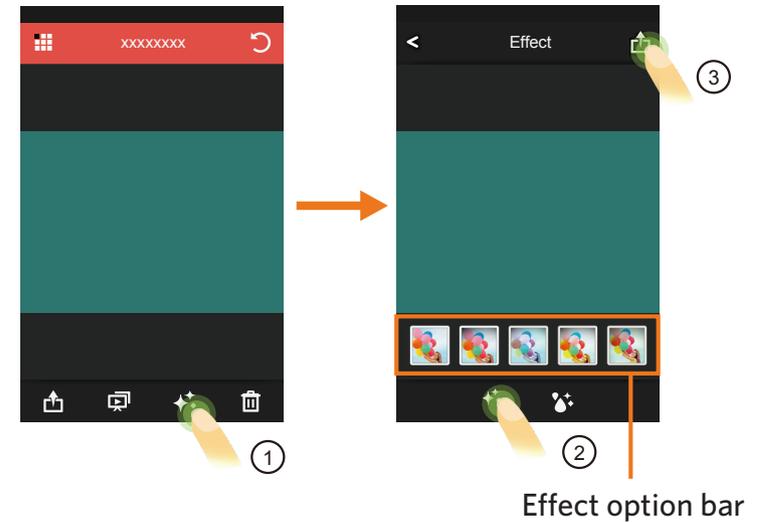
✦✦*Auto* Auto

- **Modeling effects**

✦✦ Off

✦✦ Centering on dot

✦✦ Centering on strip (lateral direction)



③ Press the  to save the editing effect as a new file and to share the edited image.

 If sharing the edited file, select share in the share interface to share it to your favorite social network site.

2. Editing movie files

Touch  to enter the trim interface.

-  Play movies
-  Increase the number of frames shown
-  Shorten the number of frames shown
-  Trim starting point
-  Trim finishing point

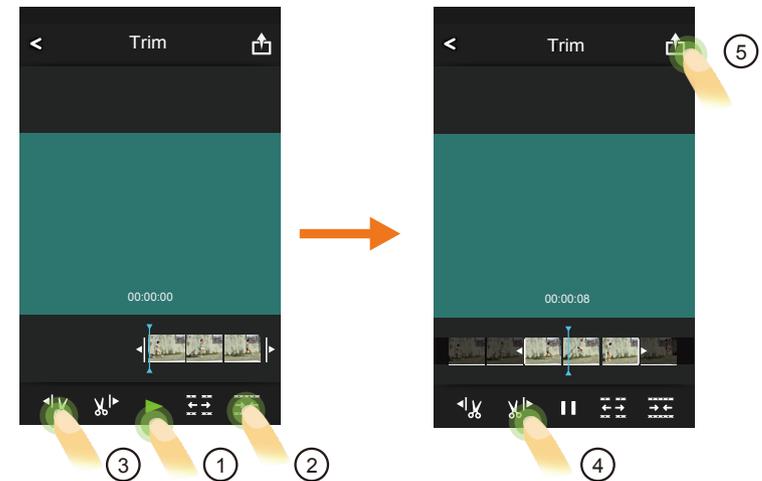
Steps:

- ① Touch  to start playing movies.
- ② Slide the quick browse bar from side to side to choose the appropriate frame. Then, choose  or  to increase or shorten the number of frames depending on the desired accuracy.
- ③ Slide the quick browse bar from side to side so that the vertical line stays on thumbnails needing to be cut, and touch  to select the trim starting point.
- ④ Slide the quick browse bar again to the left so that the vertical line stays on the thumbnails needing to be cut, and touch  to select the trim finishing point.
- ⑤ Press the  to save the trimming effect as a new file and to share the edited movie.

 If sharing the edited file, select share in the share interface to share it to your favorite social network site.

Delete

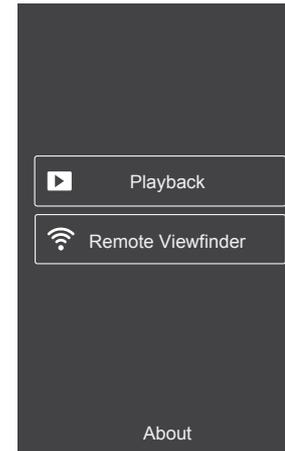
Please refer to the detailed instructions for this topic on page 19.



> APP Home

Touch < to enter the APP home.

- [Playback] : Enter playback state.
- [Remote Viewfinder] : Camera function is controlled through intelligent device.
- [About] : Check the version of the APP.



> About

- Touch [About] in the APP homepage to view APP version.
- Touch the link on screen to enter the website: <http://www.kodakpixpro.com>.

Appendices

> KODAK PIXPRO S-1 Compact System Camera

Menu that can be adjusted under each mode: (O: Optional X: Not optional)

Mode \ Menu items	P	A	S	M		ASCN		BKT	WDR	HDR	
Exposure compensation	O	O	O	X	X	X	O	X	X	X	X
ISO value	O	O	O	O	X	X	X	X	X	X	X
Aperture value	X	O	X	O	X	X	X	X	X	X	X
Shutter speed	X	X	O	O	X	X	X	X	X	X	X
White balance	O	O	O	O	X	X	X	O	X	X	X
Flash (Active)	O	O	O	O	O	X	X	X	X	X	X
Shoot size	O	O	O	O	O	O	O	O	O	O (8M and below)	X(4M)
Self-timer	O	O	O	O	O	O	O	X	O	X	X

Setup menu items

Menu items	Setting	
Exposure compensation	-3~+3	
ISO value	Auto/ 200/ 400/ 800/ 1600/ 3200/ 6400/ 12800	
Aperture value	Depending on the lens parameters	
Shutter speed	1/4000~30s	
White balance	AWB / Daylight / Cloudy / Shadow / Fluorescent / Fluorescent H / Incandescent	
Flash	Force Off / Flash Auto / Fill Flash	
Shoot size	Image size	VGA / 2M-16:9 / 3M/ 4M / 10M / 12M-16:9 / 14M-3:2 / 16M
	Movie size	640 x 480 30fps / 1280 x 720 30fps / 1920 x 1080 30fps
Self-timer	Photo shooting mode	Self-timer Off / Self-timer 2sec / Self-timer 10sec
	Movie mode	Self-timer Off / Self-timer 10sec

> KODAK PIXPRO SL10 SMART LENS Camera

Menu that can be adjusted under each mode: (O: Optional X: Not optional)

Mode \ Menu items	P		ASCN		WDR	HDR	
Exposure compensation	O	O	X	O	X	X	X
ISO value	O	O	X	X	X	X	X
White balance	O	X	X	X	X	X	X
Shoot size	O	O	O	O	O	O	O
Self-timer	O	O	O	O	O	O	O

Setup menu items

Menu items	Setting	
Exposure compensation	-3~+3	
ISO value	Auto/ 100/ 200/ 400/ 800/ 1600/ 3200	
White balance	AWB / Daylight / Cloudy / Fluorescent / Fluorescent H / Incandescent	
Shoot size	Image size	2M-16:9 / 10M / 12M-16:9 / 16M
	Movie size	848 x 480 120fps / 1280 x 720 30fps / 1920 x 1080 30fps
Self-timer	Photo shooting mode	Self-timer Off / Self-timer 2sec / Self-timer 10sec
	Movie mode	Self-timer Off / Self-timer 10sec
Power Saving	Off / 3 min / 5 min / 10 min	

> KODAK PIXPRO SL25 SMART LENS Camera

Menu that can be adjusted under each mode: (O: Optional X: Not optional)

Mode \ Menu items	P	S		ASCN		WDR	HDR	
Exposure compensation	O	O	O	X	O	X	X	X
ISO value	O	O	O	X	X	X	X	X
Shutter speed	X	O	X	X	X	X	X	X
White balance	O	O	X	X	X	X	X	X
Shoot size	O	O	O	O	O	O	O	O
Self-timer	O	O	O	O	O	O	X	O

Setup menu items

Menu items	Setting	
Exposure compensation	-3~+3	
ISO value	Auto/ 100/ 200/ 400/ 800/ 1600/ 3200	
Shutter speed	1/1500~30s	
White balance	AWB / Daylight / Cloudy / Fluorescent / Fluorescent H / Incandescent	
Shoot size	Image size	2M-16:9 / 10M / 12M-16:9 / 14M-3:2 / 16M
	Movie size	848 x 480 120fps / 1280 x 720 30fps / 1920 x 1080 30fps
Self-timer	Photo shooting mode	Self-timer Off / Self-timer 2sec / Self-timer 10sec
	Movie mode	Self-timer Off / Self-timer 10sec
Power Saving	Off / 3 min / 5 min / 10 min	

> KODAK PIXPRO AZ651 Digital Camera

Menu that can be adjusted under each mode: (O: Optional X: Not optional)

Mode \ Menu items	P	A	S	M		ASCN		BKT	WDR	HDR	
Exposure compensation	O	O	O	X	X	X	O	X	X	X	X
ISO value	O	O	O	O	X	X	X	X	X	X	X
Aperture value	X	O	X	O	X	X	X	X	X	X	X
Shutter speed	X	X	O	O	X	X	X	X	X	X	X
White balance	O	O	O	O	X	X	X	O	X	X	X
Flash	O	O	O	O	O	X	X	X	X	X	X
Shoot size	O	O	O	O	O	O	O	O	O	O (8M and below)	X(2M)
Self-timer	O	O	O	O	O	O	O	X	O	X	X

Setup menu items

Menu items	Setting	
Exposure compensation	-3~+3	
ISO value	Auto/ 100/ 200/ 400/ 800/ 1600/ 3200	
Aperture value	2.9~7.7	
Shutter speed	1/2000~30s	
White balance	AWB / Daylight / Cloudy / Fluorescent / Fluorescent H / Incandescent	
Flash	Force Off/ Flash Auto/ Fill Flash	
Shoot size	Image size	VGA / 2M-16:9 / 3M / 5M / 10M / 15M-16:9 / 18M-3:2 / 20M
	Movie size	640 x 360 120fps / 640 x 480 30fps / 1280 x 720 30fps / 1280 x 720 60fps / 1920 x 1080 30fps
Self-timer	Photo shooting mode	Self-timer Off / Self-timer 2sec / Self-timer 10sec
	Movie mode	Self-timer Off / Self-timer 10sec

> KODAK PIXPRO AZ526 Digital Camera

Menu that can be adjusted under each mode: (O: Optional X: Not optional)

Mode	P	A	S	M		ASCN		HDR	
Menu items									
Exposure compensation	O	O	O	X	O	X	O	X	X
ISO value	O	O	O	O	O	X	X	X	X
Aperture value	X	O	X	O	X	X	X	X	X
Shutter speed	X	X	O	O	X	X	X	X	X
White balance	O	O	O	O	X	X	X	X	X
Flash	O	O	O	O	O	X	X	X	X
Shoot size	O	O	O	O	O	O	O	O (8M and below)	X(4M)
Self-timer	O	O	O	O	O	O	O	X	X

Setup menu items

Menu items	Setting	
Exposure compensation	-3~+3	
ISO value	Auto/ 100/ 200/ 400/ 800/ 1600/ 3200	
Aperture value	2.8~7.4	
Shutter speed	1/2000~30s	
White balance	AWB / Daylight / Cloudy / Fluorescent / Fluorescent H / Incandescent	
Flash	Force Off/ Flash Auto/ Fill Flash	
Shoot size	Image size	VGA / 2M-16:9 / 3M / 5M / 10M / 12M-16:9 / 14M-3:2 / 16M
	Movie size	640 x 480 30fps / 640 x 480 120fps / 1280 x 720 30fps / 1280 x 720 60fps / 1920 x 1080 30fps
Self-timer	Photo shooting mode	Self-timer Off / Self-timer 2sec / Self-timer 10sec
	Movie mode	Self-timer Off / Self-timer 10sec

> KODAK PIXPRO AZ525 Digital Camera

Menu that can be adjusted under each mode: (O: Optional X: Not optional)

Mode \ Menu items	P	A	S	M		ASCN		HDR	
Exposure compensation	O	O	O	X	O	X	O	X	X
ISO value	O	O	O	O	O	X	X	X	X
Aperture value	X	O	X	O	X	X	X	X	X
Shutter speed	X	X	O	O	X	X	X	X	X
White balance	O	O	O	O	X	X	X	X	X
Flash (Active)	O	O	O	O	O	X	X	X	X
Shoot size	O	O	O	O	O	O	O	O (8M and below)	X(4M)
Self-timer	O	O	O	O	O	O	O	X	X

Setup menu items

Menu items	Setting	
Exposure compensation	-3~+3	
ISO value	Auto/ 100/ 200/ 400/ 800/ 1600/ 3200	
Aperture value	2.8~7.4	
Shutter speed	1/2000~30s	
White balance	AWB / Daylight / Cloudy / Fluorescent / Fluorescent H / Incandescent	
Flash	Force Off/ Flash Auto/ Fill Flash	
Shoot size	Image size	VGA / 2M-16:9 / 3M / 5M / 10M / 12M-16:9 / 14M-3:2 / 16M
	Movie size	640 x 480 30fps / 640 x 480 120fps / 1280 x 720 30fps / 1280 x 720 60fps / 1920 x 1080 30fps
Self-timer	Photo shooting mode	Self-timer Off / Self-timer 2sec / Self-timer 10sec
	Movie mode	Self-timer Off / Self-timer 10sec

> KODAK PIXPRO SL5 SMART LENS Camera

Menu that can be adjusted under each mode: (O: Optional X: Not optional)

Mode \ Menu items	P	ASCN		WDR	
Exposure compensation	O	X	O	X	X
ISO value	O	X	X	X	X
White balance	O	X	X	X	X
Flash	O	X	X	X	X
Shoot size	O	O	O	O	O
Self-timer	O	O	O	O	O

Setup menu items

Menu items	Setting	
Exposure compensation	-3~+3	
ISO value	Auto/ 100/ 200/ 400/ 800/ 1600/ 3200	
White balance	AWB / Daylight / Cloudy / Fluorescent / Fluorescent H / Incandescent	
Flash	Force Off/ Flash Auto/ Fill Flash	
Shoot size	Image size	2M-16:9 / 10M / 12M-16:9 / 16M
	Movie size	848 x 480 120fps / 1280 x 720 30fps / 1920 x 1080 30fps
Self-timer	Photo shooting mode	Self-timer Off / Self-timer 2sec / Self-timer 10sec
	Movie mode	Self-timer Off / Self-timer 10sec
Power Saving	Off / 3 min / 5 min / 10 min	



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JK Imaging Ltd. 17239 South Main Street, Gardena, CA 90248, USA

JK Imaging Europe, 71 Clarendon road, Watford, WD17 1DS, UK

www.kodakpixpro.com