User Manual

PIXPRO Remote Viewer

For: KODAK PIXPRO
Digital Cameras
SMART LENS Cameras

Models: S-1/AZ651/AZ525/AZ526/AZ527/AZ528/AZ652/
AZ901/AZ1000/SL5/SL10/SL25/WPZ2

Before You Start

Declaration of Conformity

Responsible Party: JK Imaging Ltd.

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

Company Website: kodakpixpro.com

About this Manual

■ JK Imaging Ltd. reserves all rights of this document. No part of this published manual may be reproduced, transmitted, transcribed, stored in a retrieval system or translated into any language or computer language, in any form, by any means, without the prior written permission of JK Imaging Ltd..

■ All trademarks mentioned in this manual are used for identification purposes only and are properties of their respective owners and holders.

■ 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.

    Indicates long pressing a certain point.

    Indicates tap a certain point.

    Indicates release a certain point.

Matters needing attention

■ Your smart device operating system version needs to be iOS 14 or higher, or Android 8.0 or higher.

For Digital Cameras AZ1000, if your smart device is iPad mini1, iPad 4, iPad Air 1, iPhone 5s or its system is lower, the connection may not work.

■ 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.

■ Please do not use Wi-Fi®or NFC® connection functionality on a plane.

■ When using the Wi-Fi®or NFC® connection, the camera and the smart device can only be connected one to one, please keep the camera within 10 meters (32.8 feet) without signal shielding interference.

■ 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.

■ We will update the App from time to time. Some new features require you to synchronously update the firmware version of the camera, in order to ensure the stability of the system. Please note for the prompt on the App.

Contents

4

Appendices 38

Connecting the Camera with 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** ![ANDROID APP ON Google play]

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** ![Download on the App Store]

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

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

After successful installation, this icon 📷 / 📷 will appear on the smart device screen.

> 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.

📝 The 8-digit random Wi-Fi® passwords of each model camera are different. Please refer to the actual display on the LCD screen of the connected camera.

📝 For smart devices with Android system, when the camera does not need to be connected or cannot be connected, enter the smart device playback mode screen.
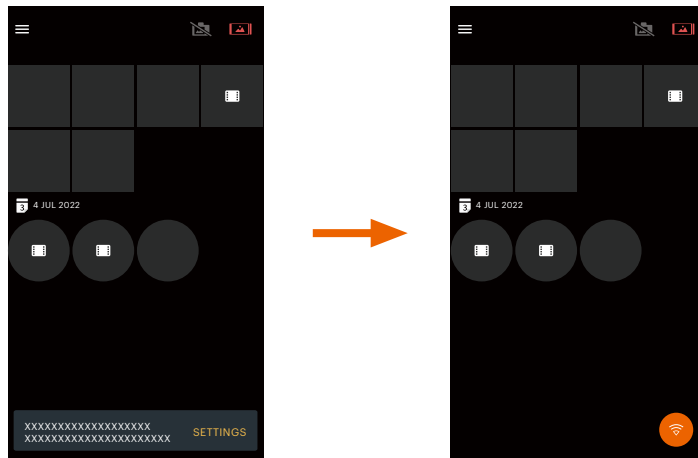
1) Touch [SETTINGS] or the icon 🛜 to enter the Wi-Fi®setting screen, turn on Wi-Fi®and reconnect to the previous camera.

2) Tap the icon 🖼 on the screen of your Smart Device to perform related operations under the Playback Mode of the Smart Device.
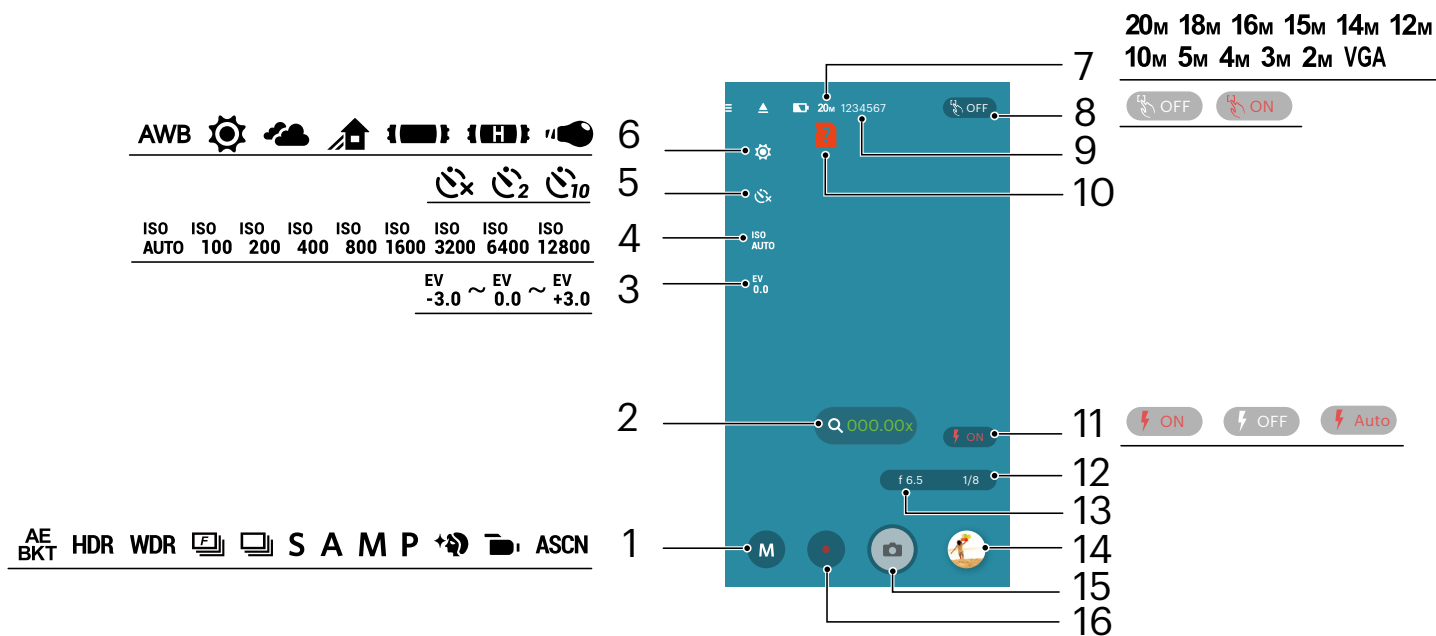
Operation Methods

> Remote Viewfinder

When connected successfully, the App will enter the viewfinder interface. Camera functions can be accessed from this screen.

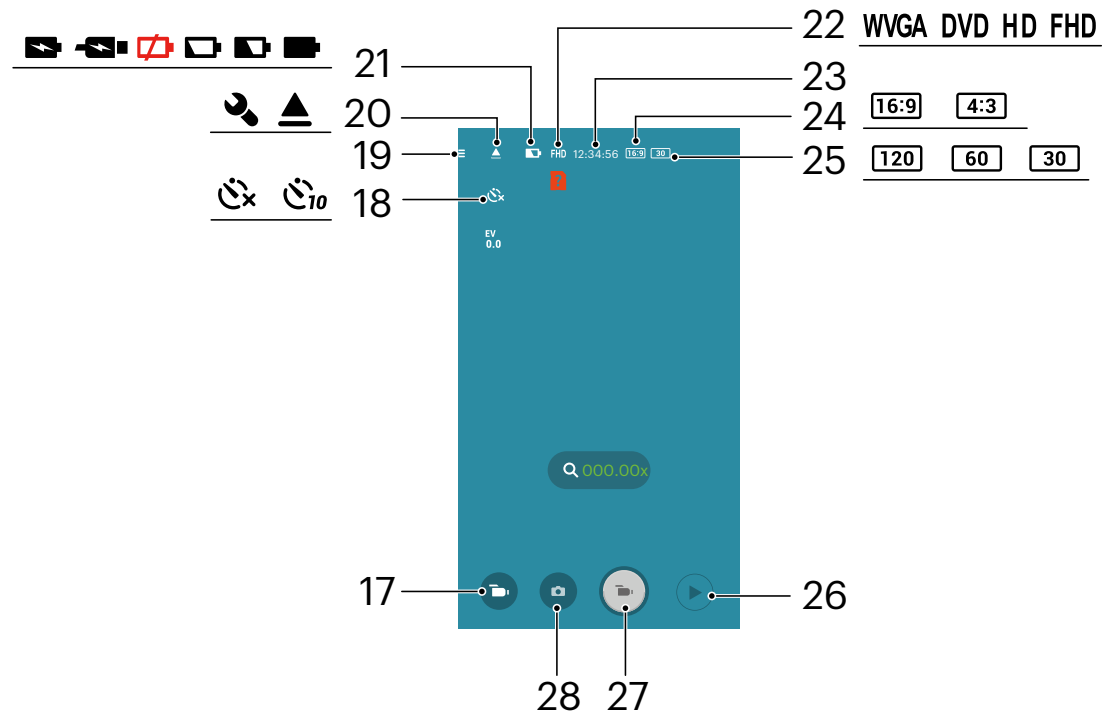### >1 Remote Viewfinder Interface

📝 Icons on the interface vary when connecting to different models of cameras. Please refer to what is actually displayed.

Shooting Interface

|						
1	Shooting mode	5	Self Timer	9	Number of photos that can be taken	13	Aperture value
2	Zoom	6	White balance	10	No memory card in the camera	14	Review
3	Exposure compensation	7	Image size	11	Flash mode	15	Shutter
4	ISO value	8	Touch focus	12	Shutter speed	16	Fast video recording

Movie Interface

|					
17	Movie mode	21	Battery state	25	Frame rate
18	Self Timer	22	Movie size	26	Playback
19	Menu	23	Recordable video time	27	Start video recording 🔘 / Stop video recording 🔴
20	Unfold setting (🔧) / Fold setting (▲)	24	Pixel ratio	28	Switch to shooting mode

📝 On the Remote Viewfinder interface, tap ▲ , EV value, ISO value, Self timer, White balance, Touch focus, Flash, Aperture value and Shutter speed icons to hide, and tap 🔧 to restore display.

> 2 Parameter Settings

📝 The cameras of different models can set different parameters. Please refer to the detailed instructions for "Appendices" on page 38.

Shooting Mode

Tap the Shooting Mode icon to enter the Mode Selection screen. Slide options up and down, and tap any of the options to confirm selection.
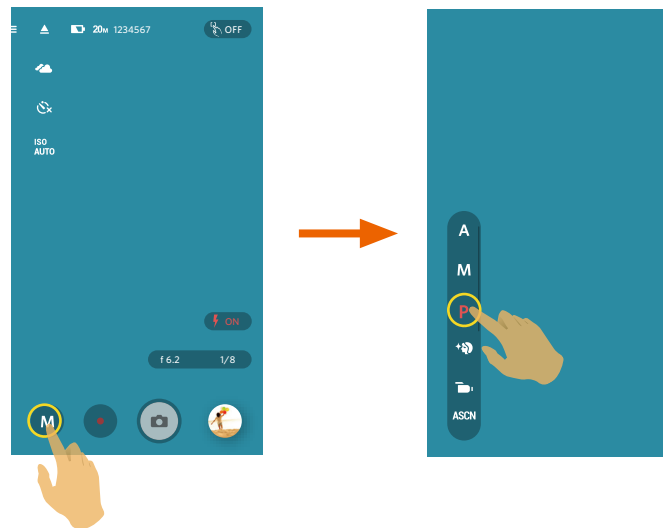
Aperture Priority A

For adjusting the Aperture, EV and ISO values. It is generally used to shoot inanimate object and control the view depth.

Manual Mode M

For adjusting the Aperture value, Shutter speed and ISO value. It is generally used to shoot static photos.

Program AE P

For adjusting the EV and ISO values.

Face Beautifier ✦🧑

For realistic portrayal of skin tones.

Movie Mode 📹

Enables video recording.

Auto Scene ASCN

The camera will automatically detect the most suitable scene (Auto, Landscape, Night and Macro) to capture the best pictures.

📝 There are 4 options:

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.

AE Bracketing ᴬᴱBKT

It can take three photos continuously on an automatic basis by tapping 📷 once: photos with original brightness, relatively dark and bright photos.

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.

Wide Dynamic Range WDR

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.

Cont.Shot-Fast

For continuous shot with 4M pixels.

For AZ651, the pixels in Cont. Shot-Fast mode is 2M.

Continuous Shot

It can take several photos at a time.

For AZ652, AZ901 or AZ1000, the pixels in Continuous Shot mode is 2M.

Shutter Priority S

For adjusting the Shutter speed, EV and ISO values. It is mostly used to shoot the moving object.

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.

EV value, Aperture value and Shutter speed can be adjusted through sliding a finger up and down.
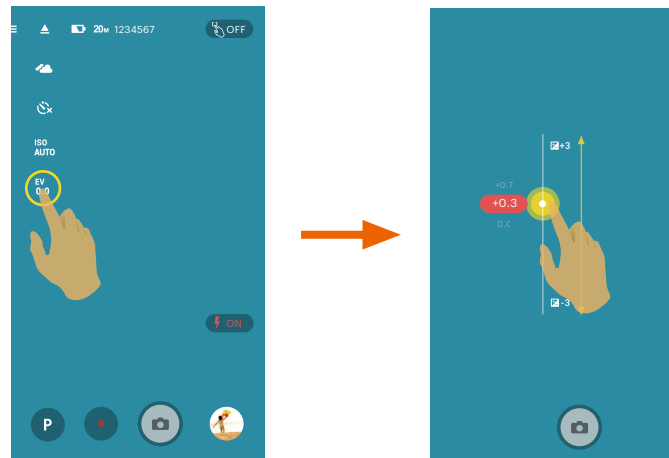
EV value (Exposure compensation)

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

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.

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.

ISO value, Self timer and White balance can be set by sliding the finger around to tap the options.
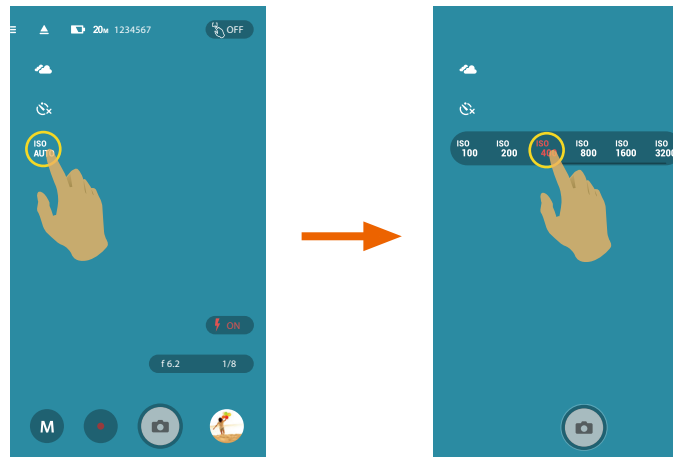
Self Timer

Timing shooting is allowed by this function.

There are 3 options:

-     Self Timer - Off

-     Self Timer - 2 sec.

-     Self Timer - 10 sec.

There are only two options under Movie mode ( ) : and .

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.

There are 7 options:

- **AWB**   AWB
- ☀   Daylight
- ☁   Cloudy
- 🏠   Shadow
- ▮   Fluorescent
- ▮   Fluorescent H
- 💡   Incandescent

Flash Mode

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.

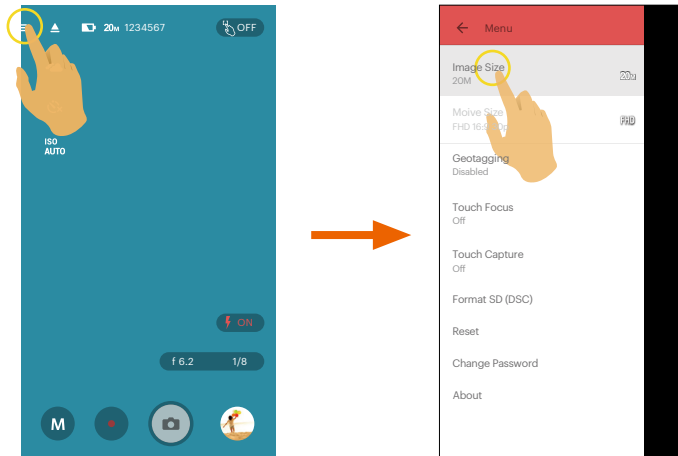Tap the flash icons to switch flash modes.

There are 3 options:

- ⚡ ON   Fill flash
- ⚡ OFF   Force Off
- ⚡ Auto   Flash Auto

Menu

Tap ☰ to show a settable menu. Tap the Menu Items to be set to enter the Item Options screen. Tap Options to return to the Menu screen. Tap ← to return to the Remote Viewfinder screen.

Image Size

Set photo resolution.

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

📝 The image pixel of **16M** for S-1 Model is: 4640 X 3480.

Movie size

Set video resolution.

Icon	Pixel ratio	Movie Size
4K	16 : 9	3840×2160 30fps
FHD	16 : 9	1920×1080 60fps
		1920×1080 30fps
HD	16 : 9	1280×720 120fps
		1280×720 60fps
		1280×720 30fps
WVGA	16 : 9	848×480 120fps
DVD	4 : 3	640×480 30fps
		640×480 120fps
	16 : 9	640×360 120fps

📝 When recording in higher pixel resolutions for extended periods of time, the camera may get warm. This is not a camera malfunction. Please shut down until the body temperature is lowered, and then start to use.

📝 Select 120fps as the frame rate of movie size to carry out high-speed video recording. The product shoots ultra high speed movies, and plays back with normal 30fps speed, in order to capture visually indistinguishable moments easily. But the sound cannot be recorded.

Power Off

When this function is enabled, if there are no actions taken within a set time frame (except while recording), the product will automatically shut down.

There are 4 options:

- Off

- 3 min.

- 5 min.

- 10 min.

Geotagging

This feature is not available for video files. Activate it on and turn the GPS feature of your smart device on to record your location on the taken photos.

This feature defaults to "Disabled", which can be activated by the following steps:

1) In the Menu screen, tap the "Geotagging" option, check the "Turn Geotagging on" box and enter to the "Privacy Notice regarding Geotagging" interface.

2) Swipe multiple times and read the interface text, then tap "I've Read and Agree" to open the Geotagging function.
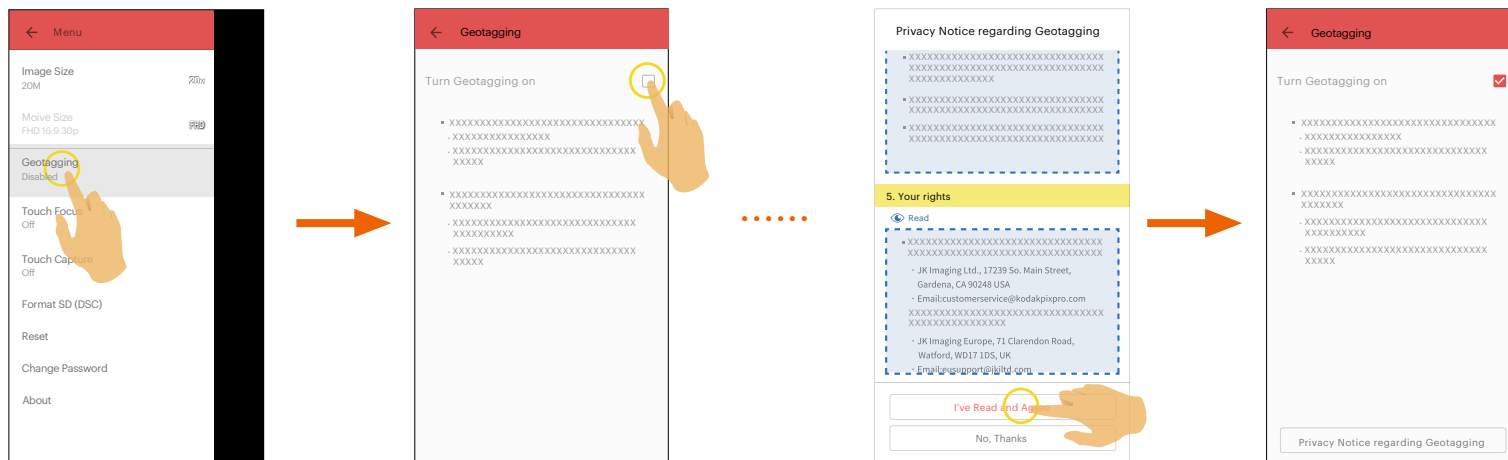
3) Tap the ← icon to return to the shooting screen.

Touch Focus

Tap the Touch Focus icon or enter the menu for setting.

There are 2 options:

- Off (OFF)
- On (ON)

Touch Capture

Tap the screen to shoot within a non-functional range.

There are 2 options:

- On

- Off

Format SD (DSC)

Clear all data stored in the camera or the memory card.

There are 2 options:

- FORMAT

- CANCEL

Reset

Reset settings can recover all product settings to the factory defaults.

There are 2 options:

- RESET

- CANCEL

📝 After resetting, the camera will power off automatically.

Change Password

Change the Wi-Fi®connection password.

Enter the old password according to the screen tips, and then enter the new password twice, and finally tap "Update".

📝 If you forget the Wi-Fi®connection password, you can use the reset function on the camera to reset a new 8-digit random Wi-Fi® password. Please refer to the camera manual for details on resetting.

📝 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).

iOS system   Android system
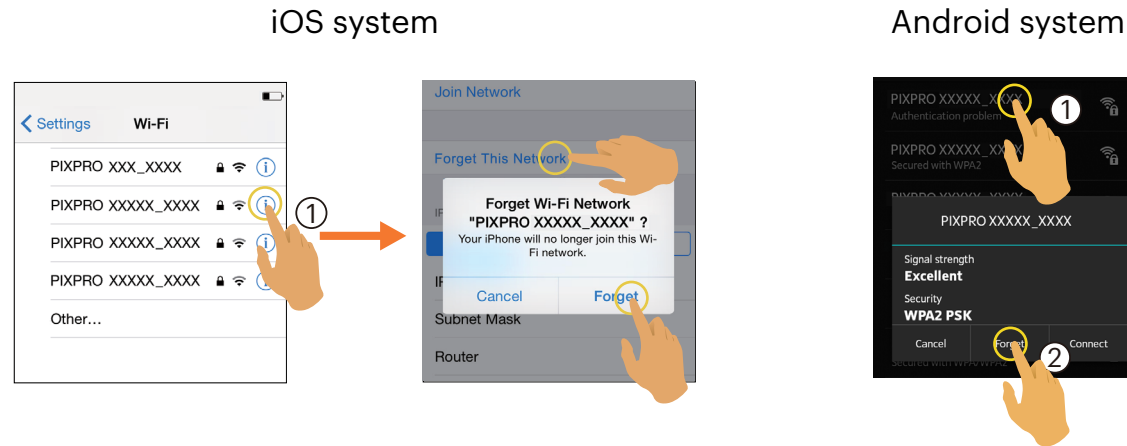
About

• View the current version of the App.

• View the firmware version of the camera in the App connection status.

• Tap the official website on the interface and you can go to the website for more information.

Zoom

Expand two fingers into the zoomed image, and expand or close two fingers in the zoomed image to have the screen zoom in or zoom out. Or tap the icon Q+ Q− to zoom in or zoom out the screen.
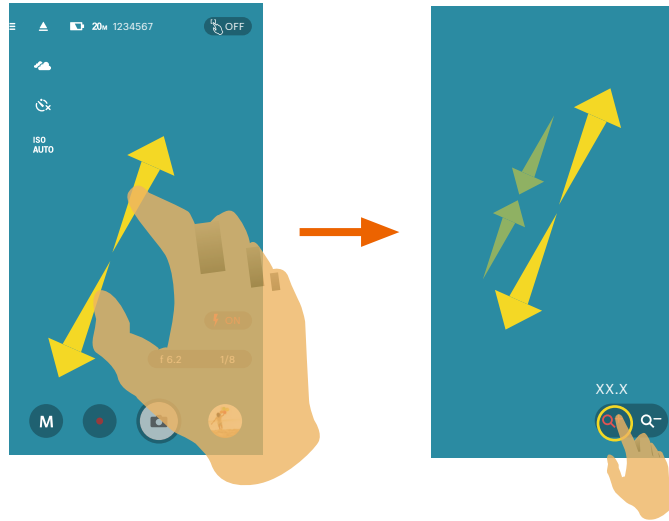
In the Remote Viewfinder process, turn the camera zoom lever or zoom button (W/T) for image scaling, and icon Q 000.00x will be displayed on the smart device. When it is scaled to the maximum value, the icon will be displayed as Q 000.00x .

The image will remain in an upright direction as SMART LENS Camera is turned at 90 degree intervals.
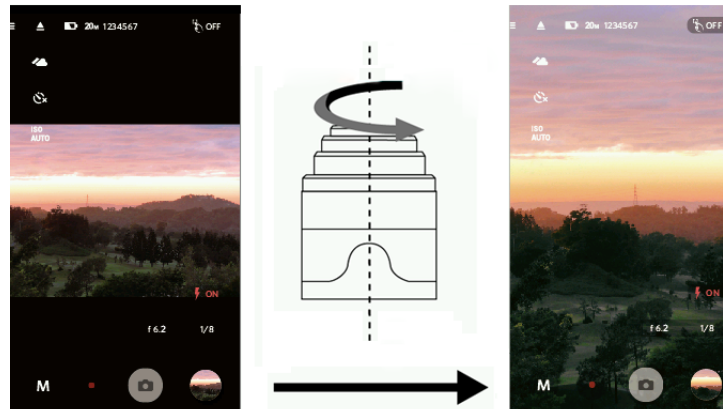
>3 Shooting Method

📝 All files are saved on the memory card of the camera.

Shooting

When using the Touch Focus, tap the target location to display the focus frame. Green represents successful focus, and gray represents failed focus.

When not using the Touch Focus, autofocus will be carried out (the focus frame will not be displayed at this time). Shoot whether the focus is successful or not.

1. Align the camera lens with the shooting subject, and confirm viewing through the screen of the smart device.
2. Use two fingers to expand the image. Tap the icon ⊕ ⊖ to adjust the size of shooting subject in the screen of the smart device, and compose the image.
3. Tap the other icons on the interface to set the corresponding parameters.
4. Long press 📷 to focus, and release 📷 to shoot.
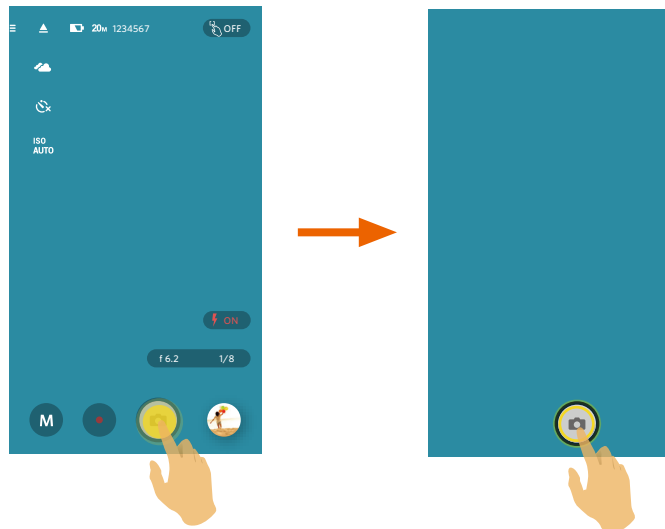
📝 Tapping 📷 on the shooting screen can also take a shoot.

📝 Taping ⏺ on the shooting screen will directly carry out video recording.

Video Recording

Tap the Shooting Mode icon on the Shooting screen to enter the Mode Selection screen, and tap 🎥 to enter the Video Recording screen.

1. Use two fingers to expand the image. Tap the icon ⊕ ⊖ to adjust the size of shooting subject in the screen of the smart device, and compose the image.

2. Tap the other icons on the interface to set the corresponding parameters.

3. Tap 🎥 to start recording and then tap ⏹ to stop.
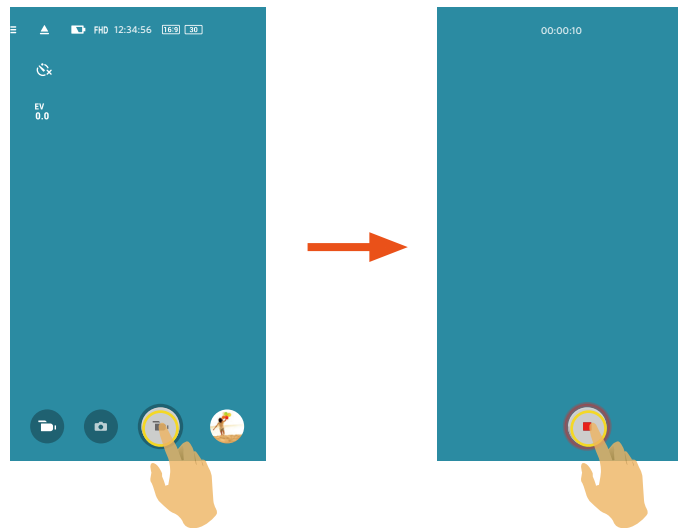
📝 During shooting, if the camera temperature is too high (above 70 ° C), a shooting interruption may occur and a message "The shooting device temperature is too high!" pops up on the application.

> Playback

There are two playback modes:　•. Single playback (movie / photo)

•. Index playback (camera/smart device)

> 1 Switching of the Remote Viewfinder Mode and the Playback Mode

1. Tap the review, and enter the camera Single playback interface.

2. Tap ▤▤ to enter the index playback interface.

3. Tap any small figure to enter the single playback interface.

4. Tap 📷 to enter the remote viewfinder interface.
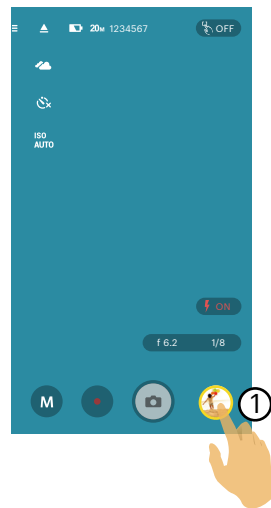
| Remote Viewfinder interface | Single playback interface | Index playback interface |
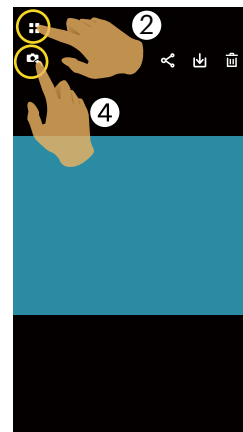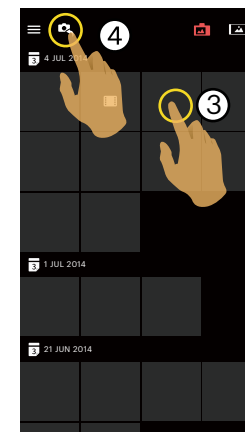
> 2 Switching Camera and Smart Device Index Playback

1. On the camera index playback interface, tap [▲] to enter into the smart device index playback interface.

2. On the smart device index playback interface, tap [▲] to enter into the camera index playback interface.

Camera
index playback interface

Smart device
index playback interface
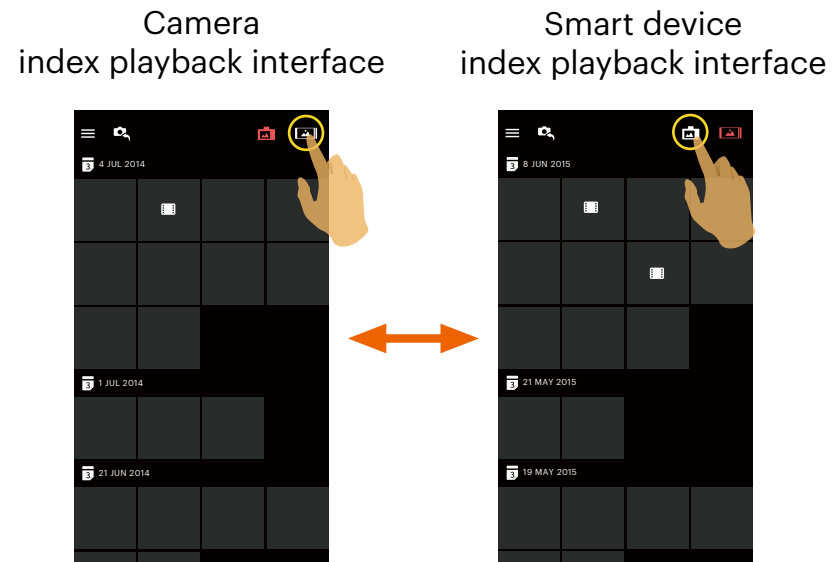
On the smart device index playback interface, tap a small figure to enter into the smart device Single playback interface.

On the camera index playback interface, tap a small figure to enter into the camera Single playback interface.

❯3 Introduction of the Icons in the Playback Mode

Single Playback

	Camera			**Smart device**	
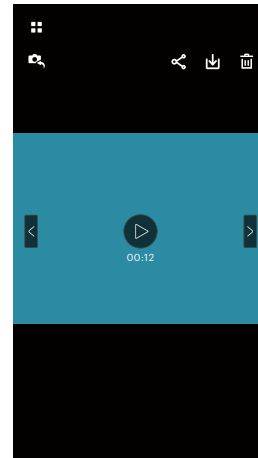
<table>
<tr><td colspan="2" align="center">Camera</td><td colspan="2" align="center">Smart device</td></tr>
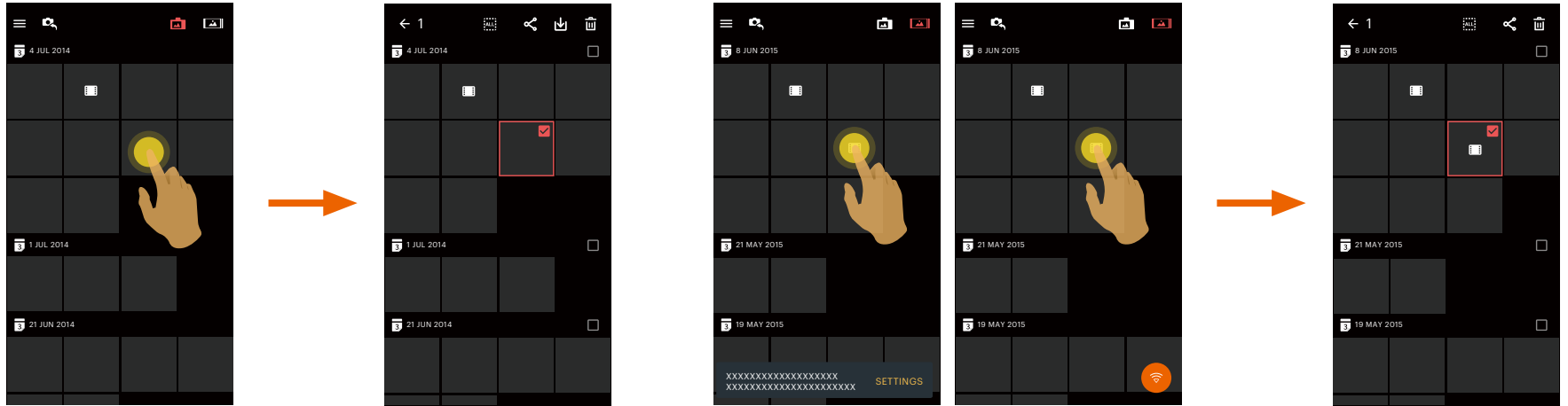<tr><td align="center">Photo playback interface</td><td align="center">Video playback interface</td><td align="center">Photo playback interface</td><td align="center">Video playback interface</td></tr>
</table>
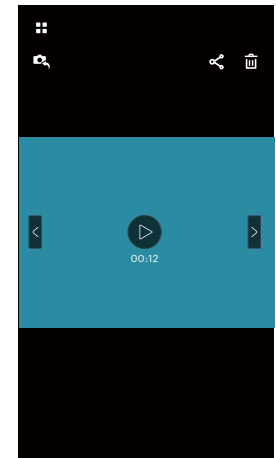
::	Enter index playback screen	◑	Enter photo or movie mode
◁	Share the current photo or video to social networks	⭳	Download the current photo or video to the smart device
🗑	Delete the current photo or video	↶	Rotate the photo
‹	Switch to the previous photo or video	›	Switch to the next photo or video
▷	Play the video		

Index Playback

Camera ▣   Smart device ▣

☰	Menu	←	Return to the previous interface
▣	Enter photo or movie mode	⌇	Select multiple files to share
↓	Enter the download mode to move the files in the camera into the smart devices	🗑	Select multiple files to delete
📅	Date folder	🛜	Camera is not connected

📝 When the camera is not connected, tap the icon 🛜 to set up Wi-Fi®and connect to the camera.

>4 Description of the Functions in the Playback Mode

Gestures in the Playback Mode

1. Hide/display the icons: Single finger tap the photo or video once.

2. Zoom in: Quickly tap the photo twice or use two fingers apart to expand the photo (Sliding a finger to move around the photo).
   Zoom out: Quickly tap the photo twice again, and it will restore the original size or use two fingers folded to reduce the photo.

3. Browse fore-and-aft files: Slide around with one finger.
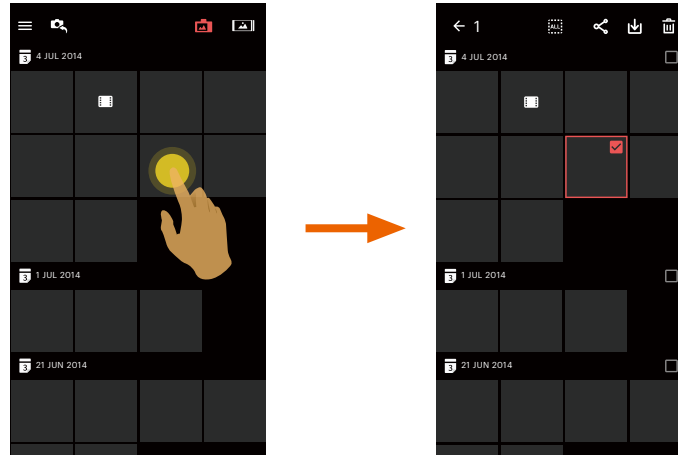
Rotate ↰ (Smart device single playback mode)

Rotate the photo by 90°.

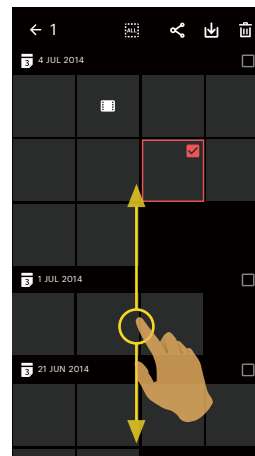Tap ↰ , the photo will rotate 90 counter-clockwise each time this icon is pressed.
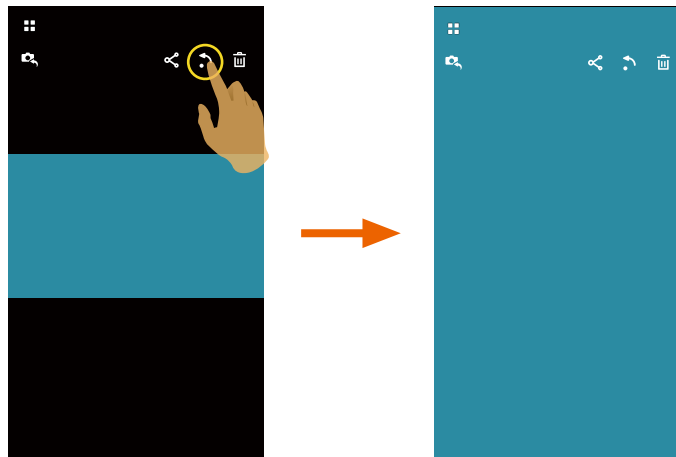
Select One or More File(s) (Camera and Smart device index playback mode)

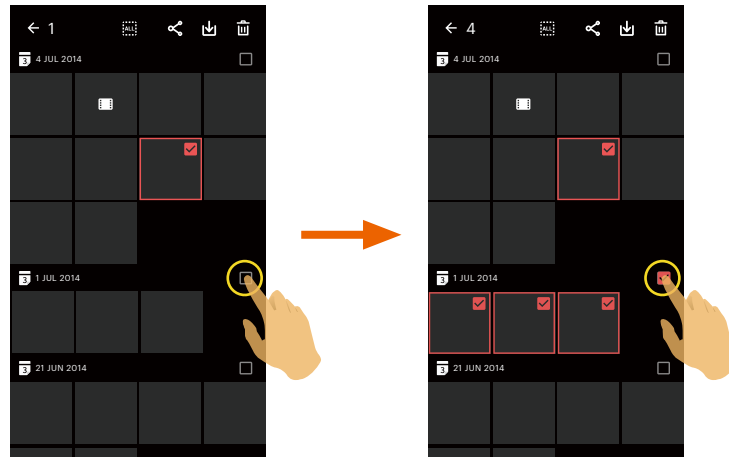1. Long press a file thumbnail to enter the Multiple-selection screen.

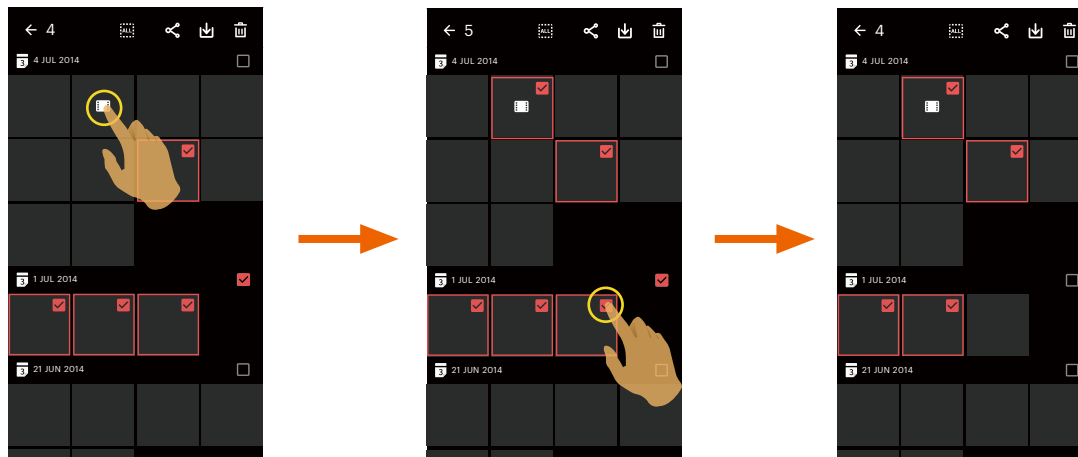2. View fore-and-aft files by sliding a finger up and down on the screen.
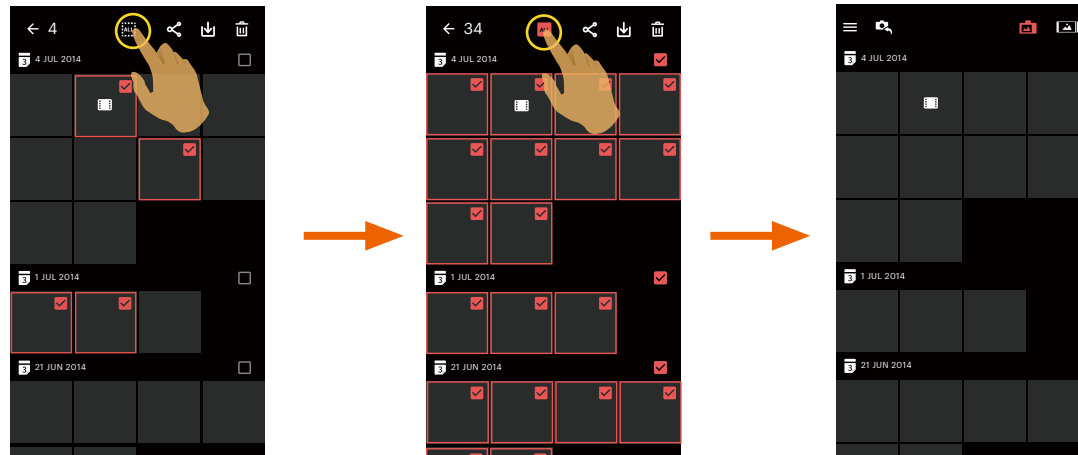
3. Select one or more file(s).

3.1. Tap ☐ after date folder (📅) to select all files under the date folder;

3.2. Tap a file thumbnail to select a single file (tap again to cancel the selection);

3.3. Tap ⊞ to select all files; tap ⬛ᴬᴸᴸ to cancel the selections and return to the Index Playback interface.

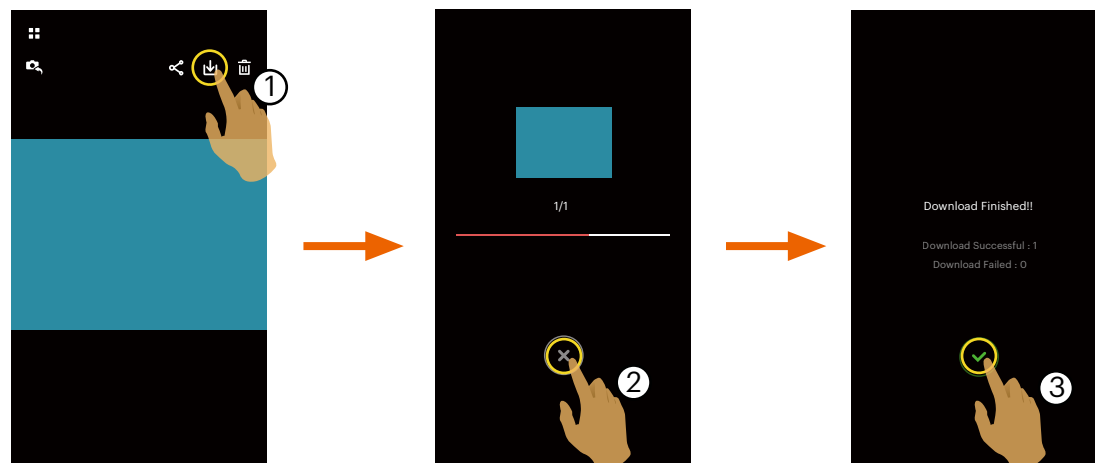

Download ⬇ (Camera Single playback and index playback mode)

Download the photos or movie in the camera to your smart device.

Camera Single playback mode:

1. Select the file you want to download, and tap ⬇ to start downloading.

2. Tap ⓧ in the downloading process, and select "Yes" in the pop-up interface to cancel downloading.

3. After downloading is complete, tap ⊘ to return to the playback interface.

Camera index playback mode:

1. Select one or more file(s) you want to download, and tap ⤓ to start downloading.

2. Tap ⊗ in the downloading process, and select "Yes" in the pop-up interface to cancel downloading.

3. After downloading is complete, tap ✓ to return to the playback interface.

Share ⋖

Share the photos or videos to the social network site.

**Camera single playback and index playback mode:**

1. Select one or more file(s) you want to share, and tap ⋖ to start downloading.

2. Tap ⊗ in the downloading process, and select "Yes" in the pop-up interface to cancel downloading.

3. After the download is completed, the photos or videos on the smart device can be shared.

- When the mobile data network is open: Select the social network site to share.
- Mobile data network not open:

■ **iOS system**

Please share according to the interface prompt.

■ **Android system**
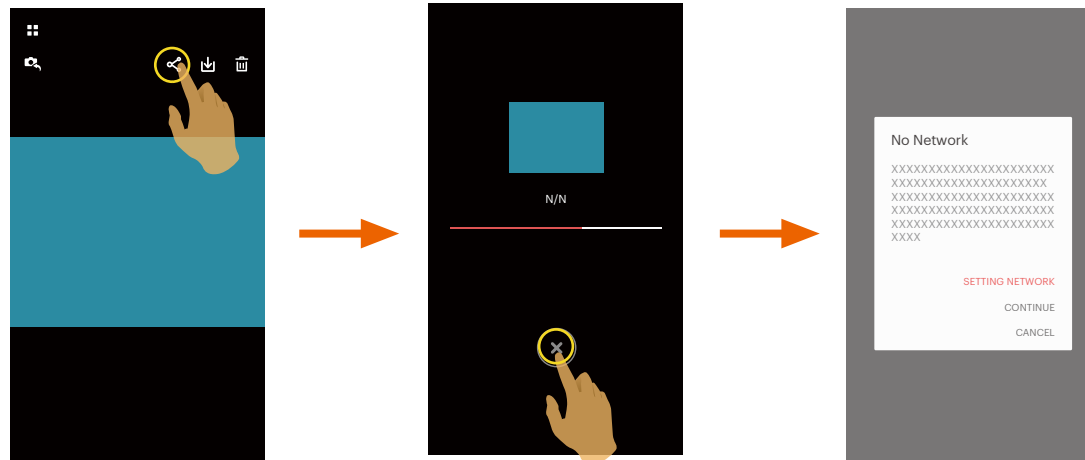
[SETTING NETWORK]: Open mobile data network or Wi-Fi®for internet access.

[CONTINUE]: Select a social networking site you want to share (the connection is disconnected).

[CANCEL]: Returns to the playback screen.

📝 When the network is changed, the App will close automatically.

Smart device single playback and index playback mode:

Please share according to the operating methods for sharing in single playback and index playback mode of the camera.
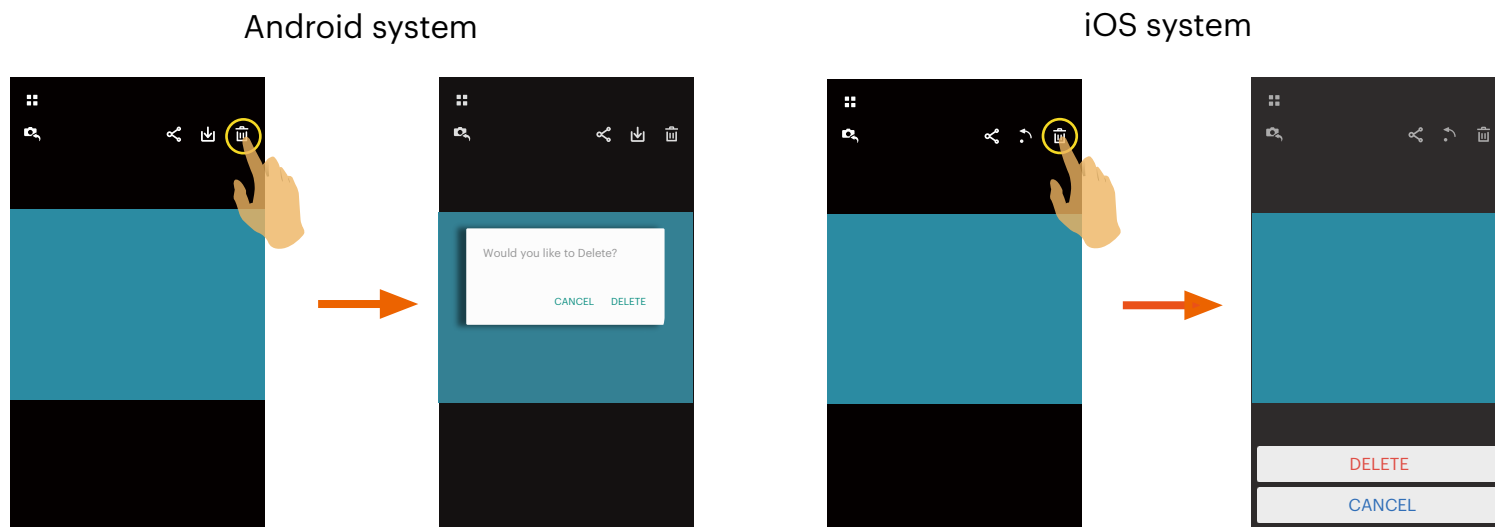
Delete 🗑

Delete the selected photos or videos.

Index playback mode:

1. Select one or more file(s) you want to download, and tap 🗑 .

2. Select "DELETE" to confirm the deletion in the pop-up prompt screen.

Single playback mode:

1. Select the file you want to delete, and tap 🗑 .

2. Select "DELETE" to confirm the deletion in the pop-up prompt screen.

Android system   iOS system

Would you like to Delete?

CANCEL   DELETE

DELETE

CANCEL

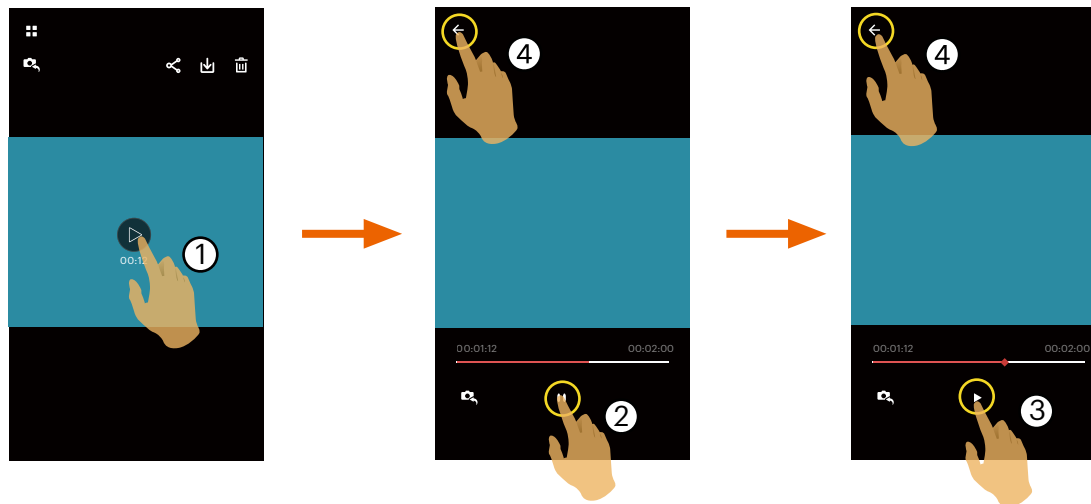📝 This functionality can delete a protected file on the camera.

Play the Video ▷ (Camera and Smart device single playback mode)

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

1. Tap ▷ to play the video.

2. Tap ❚❚ to pause the video.

3. Tap ▶ to continue the video.

4. Tap ← to return to the previous interface.

■ Android system

Tap the ▷ icon on the video file to start playing the video. App will use the default video player in your smart device (if there are more than one video players in your smart device, please manually select your favorite player). The playback mode will be determined by the selected player.
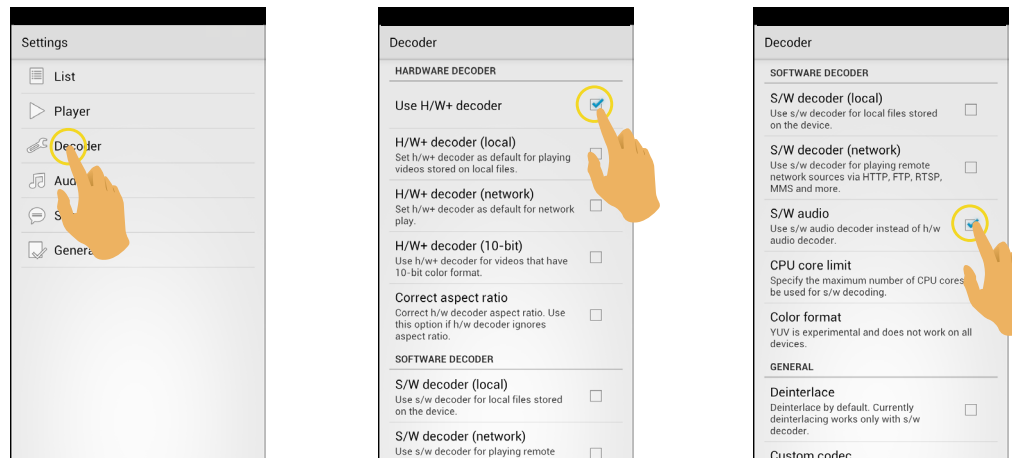
To ensure proper playback of video files created with your camera, we suggest using the MX Player application.

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.

Menu ☰ (Camera and Smart device index playback mode)

1. Tap ☰ or slide from the left to the right of the screen to display the menu.

2. Tap your desired setup item.

3. Tap the option to return to the Menu.

4. Tap ← to return to playback interface.

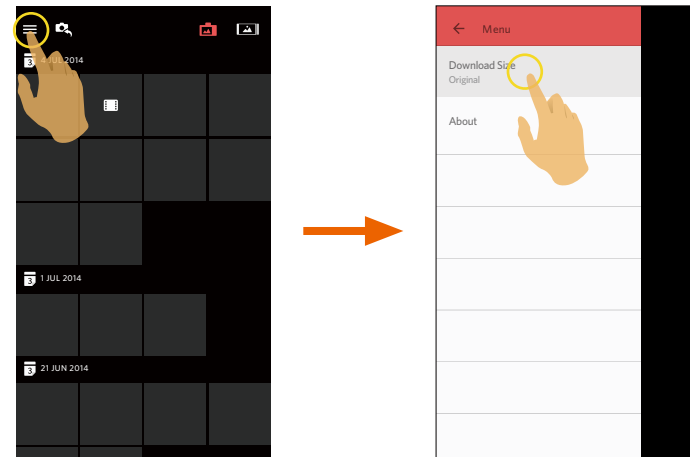**Download Size**

Set the download size.

There are 2 options :

• Original

• 2M / VGA (Image Size is 2M / Movie Size is VGA)

📝 This option is only for S-1 Model.

About

See Page 20 for explanations.

Appendices

> KODAK PIXPRO S-1 Compact System Camera

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

Mode / Menu Items	AE BKT	HDR	WDR	🔳	S	A	M	P	✨🎑	🎥	ASCN
EV Value	X	X	X	X	O	O	X	O	X	O	X
ISO Value	X	X	X	X	O	O	O	O	X	X	X
Aperture Value	X	X	X	X	X	O	O	X	X	X	X
Shutter Speed	X	X	X	X	O	X	O	X	X	X	X
White Balance	O	X	X	X	O	O	O	O	X	X	X
Flash (Need to manually open it)	X	X	X	X	O	O	O	O	O	X	X
Size	O	O (8M and below)	O	X (4M)	O	O	O	O	O	O	O
Self Timer	X	X	O	X	O	O	O	O	O	O	O
Touch Focus	O	O	O	O	O	O	O	O	O	X	O
Touch Capture	O	O	O	O	O	O	O	O	O	X	O

Setup Menu Items

Menu Items		Setting
EV Value		-3.0 ~ +3.0
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 / ☀ / ☁ / 🏠 / 🔆 / 🔆 / 📷
Flash		⚡ON / ⚡OFF / ⚡Auto
Size	Image Size	16M / 14M-3:2 / 12M-16:9 / 10M / 4M / 3M / 2M-16:9 / VGA
	Movie Size	FHD 16:9 30p / 1280X720 16:9 30p / 640X480 4:3 30p
Self Timer	Capture Mode	⏱✕ / ⏱2 / ⏱10
	Movie Mode	⏱✕ / ⏱10
Touch Focus		ON / OFF
Touch Capture		On / Off

KODAK PIXPRO AZ651 Digital Camera

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

Mode / Menu Items	AE BKT	HDR	WDR	🖻	S	A	M	P	✦🐾	🎥	ASCN
EV Value	X	X	X	X	O	O	X	O	X	O	X
ISO Value	X	X	X	X	O	O	O	O	X	X	X
Aperture Value	X	X	X	X	X	O	O	X	X	X	X
Shutter Speed	X	X	X	X	O	X	O	X	X	X	X
White Balance	O	X	X	X	O	O	O	O	X	X	X
Flash	X	X	X	X	O	O	O	O	O	X	X
Size	O	O (8M and below)	O	X (2M)	O	O	O	O	O	O	O
Self Timer	X	X	O	X	O	O	O	O	O	O	O
Touch Focus	O	O	O	O	O	O	O	O	O	X	O
Touch Capture	O	O	O	O	O	O	O	O	O	X	O

Setup Menu Items

Menu Items		Setting
EV Value		-3.0 ~ +3.0
ISO Value		AUTO / 100 / 200 / 400 / 800 / 1600 / 3200
Aperture Value		(f) 2.9 ~ 7.7
Shutter Speed		1/2000 ~ 30s
White Balance		AWB / ☀ / ☁ / ▯ / ▯ / 🔦
Flash		🔆 ON / 🔆 OFF / 🔆 Auto
Size	Image Size	20M / 18M-3:2 / 15M-16:9 / 10M / 5M / 3M / 2M-16:9 / VGA
	Movie Size	FHD 16:9 30p / 1280x720 16:9 60p / 1280x720 16:9 30p / 640x480 4:3 30p / 640x360 16:9 120p
Self Timer	Capture Mode	⏱× / ⏱2 / ⏱10
	Movie Mode	⏱× / ⏱10
Touch Focus		👆 ON / 👆 OFF
Touch Capture		On / Off

KODAK PIXPRO AZ525 Digital Camera

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

Menu Items \ Mode	HDR	⌷	S	A	M	P	✦🌙	🎥	ASCN
EV Value	X	X	O	O	X	O	O	O	X
ISO Value	X	X	O	O	O	O	O	X	X
Aperture Value	X	X	X	O	O	X	X	X	X
Shutter Speed	X	X	O	X	O	X	X	X	X
White Balance	X	X	O	O	O	O	X	X	X
Flash (Need to manually open it)	X	X	O	O	O	O	O	X	X
Size	O (8M and below)	X (4M)	O	O	O	O	O	O	O
Self Timer	X	X	O	O	O	O	O	O	O
Touch Focus	O	O	O	O	O	O	O	X	O
Touch Capture	O	O	O	O	O	O	O	X	O

Setup menu items

Menu Items		Setting
EV Value		-3.0 ~ +3.0
ISO Value		AUTO / 100 / 200 / 400 / 800 / 1600 / 3200
Aperture Value		(f) 2.8 ~ 7.4
Shutter Speed		1/2000 ~ 30s
White Balance		AWB / ☀ / ☁ / ▮▮ / ▮▮ / 📣
Flash		🔴 ON / 🔴 OFF / 🔴 Auto
Size	Image Size	16M / 14M-3:2 / 12M-16:9 / 10M / 5M / 3M / 2M-16:9 / VGA
	Movie Size	FHD 16:9 30p / 1280X720 16:9 60p / 1280X720 16:9 30p / 640X480 4:3 30p / 640X480 4:3 120p
Self Timer	Capture Mode	⏱✕ / ⏱₂ / ⏱₁₀
	Movie Mode	⏱✕ / ⏱₁₀
Touch Focus		✋ ON / ✋ OFF
Touch Capture		On / Off

KODAK PIXPRO AZ526 Digital Camera

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

Mode / Menu Items	HDR	⬛	S	A	M	P	✦🐷	📹	ASCN
EV Value	X	X	O	O	X	O	O	O	X
ISO Value	X	X	O	O	O	O	O	X	X
Aperture Value	X	X	X	O	O	X	X	X	X
Shutter Speed	X	X	O	X	O	X	X	X	X
White Balance	X	X	O	O	O	O	X	X	X
Flash	X	X	O	O	O	O	O	X	X
Size	O (8M and below)	X (4M)	O	O	O	O	O	O	O
Self Timer	X	X	O	O	O	O	O	O	O
Touch Focus	O	O	O	O	O	O	O	X	O
Touch Capture	O	O	O	O	O	O	O	X	O

Setup menu items

Menu Items		Setting
EV Value		-3.0 ~ +3.0
ISO Value		AUTO / 100 / 200 / 400 / 800 / 1600 / 3200
Aperture Value		(f) 2.8 ~ 7.4
Shutter Speed		1/2000 ~ 30s
White Balance		AWB / ☀️ / ☁️ / 🔲 / 🔳 / 📷
Flash		🔴 ON / ⚫ OFF / 🔴 Auto
Size	Image Size	16M / 14M-3:2 / 12M-16:9 / 10M / 5M / 3M / 2M-16:9 / VGA
	Movie Size	FHD 16:9 30p / 1280X720 16:9 60p / 1280X720 16:9 30p / 640X480 4:3 30p / 640X480 4:3 120p
Self Timer	Capture Mode	⏱× / ⏱2 / ⏱10
	Movie Mode	⏱× / ⏱10
Touch Focus		🔴 ON / ⚫ OFF
Touch Capture		On / Off

KODAK PIXPRO AZ527 Digital Camera

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

Menu Items \ Mode	HDR	🖼️	S	A	M	P	✨🌙	📷	ASCN
EV Value	X	X	O	O	X	O	O	O	X
ISO Value	X	X	O	O	O	O	O	X	X
Aperture Value	X	X	X	O	O	X	X	X	X
Shutter speed	X	X	O	X	O	X	X	X	X
White balance	X	X	O	O	O	O	X	X	X
Flash (Need to manually open it)	X	X	O	O	O	O	O	X	X
Size	O (8M and below)	X (4M)	O	O	O	O	O	O	O
Self Timer	X	X	O	O	O	O	O	O	O
Touch Focus	O	O	O	O	O	O	O	X	O
Touch Capture	O	O	O	O	O	O	O	X	O

Setup Menu Items

Menu Items		Setting
EV Value		-3.0 ~ +3.0
ISO Value		AUTO / 100 / 200 / 400 / 800 / 1600 / 3200
Aperture Value		(f) 2.8 ~ 7.4
Shutter Speed		1/2000 ~ 30s
White Balance		AWB / ☀️ / ☁️ / 💡 / 💡 / ✋
Flash		🔴 ON / ⚫ OFF / 🔴 Auto
Size	Image Size	20M / 18M-3:2 / 15M-16:9 / 10M / 5M / 3M / 2M-16:9 / VGA
	Movie Size	FHD 16:9 30p / 1280x720 16:9 60p / 1280x720 16:9 30p / 640x480 4:3 30p / 640x360 16:9 120p
Self Timer	Capture Mode	⏱️x / ⏱️2 / ⏱️10
	Movie Mode	⏱️x / ⏱️10
Touch Focus		🖐️ ON / 🖐️ OFF
Touch Capture		On / Off

KODAK PIXPRO AZ528 Digital Camera

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

Mode / Menu Items	HDR	▣	S	A	M	P	✦🌙	🎥	ASCN
EV Value	X	X	O	O	X	O	O	O	X
ISO Value	X	X	O	O	O	O	O	X	X
Aperture Value	X	X	X	O	O	X	X	X	X
Shutter Speed	X	X	O	X	O	X	X	X	X
White Balance	X	X	O	O	O	O	X	X	X
Flash (Need to manually open it)	X	X	O	O	O	O	O	X	X
Size	O (8M and below)	X (4M)	O	O	O	O	O	O	O
Self Timer	X	X	O	O	O	O	O	O	O
Touch Focus	O	O	O	O	O	O	O	X	O
Touch Capture	O	O	O	O	O	O	O	X	O

Setup menu items

Menu Items		Setting
EV Value		-3.0 ~ +3.0
ISO Value		AUTO / 100 / 200 / 400 / 800 / 1600 / 3200
Aperture Value		(f) 2.8 ~ 7.4
Shutter Speed		1/2000 ~ 30s
White Balance		AWB / ☀ / ☁ / 🔆 / 🔅 / 🔦
Flash		🔴 ON / ⚡ OFF / 🔴 Auto
Size	Image Size	16M / 14M-3:2 / 12M-16:9 / 10M / 5M / 3M / 2M-16:9 / VGA
	Movie Size	FHD 16:9 30p / 1280X720 16:9 60p / 1280X720 16:9 30p / 640X480 4:3 30p / 640X480 4:3 120p
Self Timer	Capture Mode	⏱× / ⏱₂ / ⏱₁₀
	Movie Mode	⏱× / ⏱₁₀
Touch Focus		🔴 ON / 🔘 OFF
Touch Capture		On / Off

KODAK PIXPRO AZ652 Digital Camera

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

Mode / Menu Items	AE BKT	HDR	WDR	▣	S	A	M	P	✦🌙	🎥	ASCN
EV Value	X	X	X	X	O	O	X	O	X	O	X
ISO Value	X	X	X	X	O	O	O	O	X	X	X
Aperture Value	X	X	X	X	X	O	O	X	X	X	X
Shutter Speed	X	X	X	X	O	X	O	X	X	X	X
White Balance	O	X	X	X	O	O	O	O	X	X	X
Flash	X	X	X	X	O	O	O	O	O	X	X
Size	O	O (8M and below)	O	X (2M)	O	O	O	O	O	O	O
Self Timer	X	X	O	X	O	O	O	O	O	O	O
Touch Focus	O	O	O	O	O	O	O	O	O	X	O
Touch Capture	O	O	O	O	O	O	O	O	O	X	O

Setup Menu Items

Menu Items		Setting
EV Value		-3.0 ~ +3.0
ISO Value		AUTO / 100 / 200 / 400 / 800 / 1600 / 3200
Aperture Value		(f) 2.9 ~ 7.7
Shutter Speed		1/2000~30s
White Balance		AWB / ☀ / ☁ / (🔲) / (🔳) / "🔦
Flash		⚡ON / ⚡OFF / ⚡Auto
Size	Image Size	20M / 18M / 15M / 10M / 5M / 3M / 2M-16:9 / VGA
	Movie Size	FHD 16:9 30p / 1280x720 16:9 60p / 1280x720 16:9 30p / 640x480 4:3 30p / 640x360 16:9 120p
Self Timer	Capture Mode	⏱x / ⏱2 / ⏱10
	Movie Mode	⏱x / ⏱10
Touch Focus		✋ON / ✋OFF
Touch Capture		On / Off

KODAK PIXPRO AZ901 Digital Camera

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

Mode / Menu Items	AE BKT	HDR	WDR	⊡	S	A	M	P	✦	▄	ASCN
EV Value	X	X	X	X	O	O	X	O	X	O	X
ISO Value	X	X	X	X	O	O	O	O	X	X	X
Aperture Value	X	X	X	X	X	O	O	X	X	X	X
Shutter Speed	X	X	X	X	O	X	O	X	X	X	X
White Balance	O	X	X	X	O	O	O	O	X	X	X
Flash	X	X	X	X	O	O	O	O	O	X	X
Size	O	O (8M and below)	O	X (2M)	O	O	O	O	O	O	O
Self Timer	X	X	O	X	O	O	O	O	O	O	O
Touch Focus	O	O	O	O	O	O	O	O	O	X	O
Touch Capture	O	O	O	O	O	O	O	O	O	X	O

Setup Menu Items

Menu Items		Setting
EV Value		-3.0 ~ +3.0
ISO Value		AUTO / 100 / 200 / 400 / 800 / 1600 / 3200
Aperture Value		(f) 3.1 ~ 5.7
Shutter Speed		1/2000~30s
White Balance		AWB / ☀ / ☁ / ⬚ / ⬚ / ⬚
Flash		⚡ON / ⚡OFF / ⚡Auto
Size	Image Size	16M / 14M / 12M-16:9 / 10M / 5M / 3M / 2M-16:9 / VGA
	Movie Size	FHD 16:9 30p / 1280x720 16:9 60p / 1280x720 16:9 30p / 640x480 4:3 30p / 640x360 16:9 120p
Self Timer	Capture Mode	⏱x / ⏱2 / ⏱10
	Movie Mode	⏱x / ⏱10
Touch Focus		ON / OFF
Touch Capture		On / Off

KODAK PIXPRO AZ1000 Digital Camera

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

Mode / Menu Items	AE BKT	HDR	WDR	▭	S	A	M	P	✦	▭	ASCN
EV Value	X	X	X	X	O	O	X	O	X	O	X
ISO Value	X	X	X	X	O	O	O	O	X	X	X
Aperture Value	X	X	X	X	X	O	O	X	X	X	X
Shutter Speed	X	X	X	X	O	X	O	X	X	X	X
White Balance	O	X	X	X	O	O	O	O	X	X	X
Flash	X	X	X	X	O	O	O	O	O	X	X
Size	O	O (8M and below)	O	X (2M)	O	O	O	O	O	O	O
Self Timer	X	X	O	X	O	O	O	O	O	O	O
Touch Focus	O	O	O	O	O	O	O	O	O	X	O
Touch Capture	O	O	O	O	O	O	O	O	O	X	O

Setup Menu Items

Menu Items		Setting
EV Value		-3.0 ~ +3.0
ISO Value		AUTO / 100 / 200 / 400 / 800 / 1600 / 3200
Aperture Value		(f) 3.01 ~ 5.61
Shutter Speed		1/2000~30s
White Balance		AWB / ☀ / ☁ / ▭ / ▭ / ▭
Flash		🔺 ON / 🔺 OFF / 🔺 Auto
Size	Image Size	16M / 14M / 12M-16:9 / 10M / 5M / 3M / 2M-16:9 / VGA
Size	Movie Size	4K 16:9 30p / FHD 16:9 60p / FHD 16:9 30p / 1280X720 16:9 60p / 1280X720 16:9 30p / 1280X720 16:9 120p / 640X480 4:3 30p
Self Timer	Capture Mode	⏱x / ⏱2 / ⏱10
Self Timer	Movie Mode	⏱x / ⏱10
Touch Focus		👆 ON / 👆 OFF
Touch Capture		On / Off

KODAK PIXPRO SL5 SMART LENS Camera

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

Mode / Menu Items	WDR	▭	P	▰	ASCN
EV Value	X	X	O	O	X
ISO Value	X	X	O	X	X
White Balance	X	X	O	X	X
Flash	X	X	O	X	X
Size	O	O	O	O	O
Self Timer	O	O	O	O	O
Power Off	O	O	O	O	O
Touch Focus	O	O	O	X	O
Touch Capture	O	O	O	X	O

Setup Menu Items

Menu Items		Setting
EV Value		-3.0 ~ +3.0
ISO Value		AUTO / 100 / 200 / 400 / 800 / 1600 / 3200
White Balance		AWB / ☀ / ☁ / ▭ / ▭ / ◖
Flash		⚡ON / ⚡OFF / ⚡Auto
Size	Image Size	16M / 12M-16:9 / 10M / 2M-16:9
	Movie Size	FHD 16:9 30p / 1280x720 16:9 30p / 848x480 16:9 120p
Self Timer	Capture Mode	⏱× / ⏱2 / ⏱10
	Movie Mode	⏱× / ⏱10
Power Off		Off / 3 min. / 5 min. / 10 min.
Touch Focus		ON / OFF
Touch Capture		On / Off

KODAK PIXPRO SL10 SMART LENS Camera

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

Mode / Menu Items	HDR	WDR	🖼	P	✨	📹	ASCN
EV Value	X	X	X	O	O	O	X
ISO Value	X	X	X	O	O	X	X
White Balance	X	X	X	O	X	X	X
Size	O	O	O	O	O	O	O
Self Timer	O	O	O	O	O	O	O
Power Off	O	O	O	O	O	O	O
Touch Focus	O	O	O	O	O	X	O
Touch Capture	O	O	O	O	O	X	O

Setup Menu Items

Menu Items		Setting
EV Value		-3.0 ~ +3.0
ISO Value		AUTO / 100 / 200 / 400 / 800 / 1600 / 3200
White Balance		AWB / ☀ / ☁ / 🔆 / 🔆 / 🔦
Size	Image Size	16M / 12M-16:9 / 10M / 2M-16:9
	Movie Size	FHD 16:9 30p / 1280x720 16:9 30p / 848x480 16:9 120p
Self Timer	Capture Mode	⏱× / ⏱2 / ⏱10
	Movie Mode	⏱× / ⏱10
Power Off		Off / 3 min. / 5 min. / 10 min.
Touch Focus		ON / OFF
Touch Capture		On / Off

> KODAK PIXPRO SL25 SMART LENS Camera

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

Mode / Menu Items	HDR	WDR	🔳	S	P	✨📷	📹	ASCN
EV Value	X	X	X	O	O	O	O	X
ISO Value	X	X	X	O	O	O	X	X
Shutter Speed	X	X	X	O	X	X	X	X
White Balance	X	X	X	O	O	X	X	X
Size	O	O	O	O	O	O	O	O
Self Timer	O	O	O	O	O	O	O	O
Power Off	O	O	O	O	O	O	O	O
Touch Focus	O	O	O	O	O	O	X	O
Touch Capture	O	O	O	O	O	O	X	O

Setup Menu Items

Menu Items		Setting
EV Value		-3.0 ~ +3.0
ISO Value		AUTO / 100 / 200 / 400 / 800 / 1600 / 3200
Shutter Speed		1/1500 ~ 30s
White Balance		AWB / ☀ / ☁ / 🔲 / 🔳 / 🔦
Size	Image Size	16M / 14M-3:2 / 12M-16:9 / 10M / 2M-16:9
	Movie Size	FHD 16:9 30p / 1280x720 16:9 30p / 848x480 16:9 120p
Self Timer	Capture Mode	⏱✕ / ⏱2 / ⏱10
	Movie Mode	⏱✕ / ⏱10
Power Off		Off / 3 min. / 5 min. / 10 min.
Touch Focus		🔘 ON / 🔘 OFF
Touch Capture		On / Off

KODAK PIXPRO WPZ2 Digital Camera

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

Mode / Menu Items	🗇	M	P	🎥	ASCN
EV Value	O	X	O	O	X
ISO Value	O	O	O	X	X
Shutter Speed	X	O	X	X	X
White Balance	O	O	O	X	X
Flash	X	O	O	X	X
Size	X (4M)	O	O	O	O
Self Timer	X	O	O	O	O
Touch Focus	O	O	O	X	O
Touch Capture	O	O	O	X	O

Setup Menu Items

Menu Items		Setting
EV Value		-3.0 ~ +3.0
ISO Value		AUTO / 100 / 200 / 400 / 800 / 1600 / 3200
Shutter Speed		1/2000~30s
White Balance		AWB / ☀ / ☁ / 🔆 / 🔅 / 👋
Flash		🔺 ON / 🔺 OFF / 🔺 Auto
Size	Image Size	16M / 14M / 12M 16:9 / 10M / 5M / 3M / 2M 16:9 / VGA
	Movie Size	FHD 16:9 30p / 1280X720 16:9 60p / 1280X720 16:9 30p / 640X480 4:3 30p / 640X480 4:3 120p
Self Timer	Capture Mode	⏱✕ / ⏱2 / ⏱10
	Movie Mode	⏱✕ / ⏱10
Touch Focus		👆 ON / 👆 OFF
Touch Capture		On / Off