

# KODAK PIXPRO AZ401

## DIGITAL CAMERA



## AZ401 ASTRO ZOOM

Passion and performance go hand in hand with our KODAK PIXPRO AZ401 digital camera from the Astro Zoom Collection. A 40X ultra long zoom lens with optical image stabilization delivers crisp, clear 16 megapixel close-ups, 180° panorama or HD videos with the switch of a button. Auto scene, object tracking, post-editing features and a host of powerful yet user-friendly settings make photography with this camera easy, fun and zero hassle. KODAK PIXPRO Digital Cameras – Tell your story.

### FEATURES:

- 40X Optical Zoom
- 24mm Wide Angle
- 16 Megapixels
- 3" LCD (460K Pixels)
- 720p HD Video
- OIS (Optical Image Stabilization)
- AA Battery



Available Colors:

- BLACK
- RED

Images are simulated.



# KODAK PIXPRO AZ401

## DIGITAL CAMERA

SPECIFICATIONS	AZ401
Effective Image Sensor Pixels	16.15 Megapixels
Total Image Sensor Pixels	16.44 Megapixels [1/2.3"(CCD)]
Lens	
Focal Length [ 35mm film equivalent ]	4.3 mm (Wide) — 172 mm (Tele) [24 mm (Wide) — 960 mm (Tele)]
F number	F3.0 (Wide) — F6.8 (Tele)
Lens Construction	11 groups 15 elements
Optical Zoom	40x
Focusing Range	Normal: (Wide) 50 cm — ∞, (Tele) 200 cm — ∞ Macro: 1.6 cm — ∞ (Wide Only)
Autofocus System	TTL Autofocus
Anti-Handshake	Optical Image Stabilization
Digital Zoom	4x Digital Zoom (Combined Zoom: 160x)
Number of Recording Pixels	
Still Image	(4:3) 16MP: 4608x3456, 10MP: 3648x2736, 5MP: 2592x1944, 3MP: 2048x1536, 0.3MP: 640x480, (3:2) 14MP: 4608x3072, (16:9) 12MP: 4608x2592, 2MP: 1920x1080
Movie	1280x720: 30fps / 15fps, 640x480: 30fps
Image Compression	Best, Fine, Normal
DCF, DPOF (Ver1.1) Support	Yes
File Format	
Still Image	Exif 2.3 (JPEG)
Movie	MOV [Image: H.264; Audio: Linear PCM (Monaural)]
Shooting Modes	Auto, P, S, A, M, Face Beautifier, Panorama, Movie, CS, SCN [ASCN, Landscape, Sport, Sunset, Fireworks, Night Landscape, Snow, Children, Portrait, Party, Night Portrait, Pet]
Detection Features	Face, Smile, Blink, Cat, Dog
Photo Touch-up	Red-Eye Removal, Skin Soften, Eye Brightening, Eye Enlargement
HDR	Yes
Panorama	Up to 180° (Horizontal)
LCD Display	3.0 inch (460K Pixels)
ISO Sensitivity	Auto, ISO 80/100/200/400/800/1600/3200 (4M)
AF Method	Single AF, Multi-AF (TTL 9-point), Object Tracking, Face Detection
Exposure Metering Method	Artificial Intelligence AE (AiAE), Center-Weighted Average, Spot (Fixed to Center of Frame), Face AE
Exposure Compensation	+/- 2EV in 1/3 Step Increments
Shutter Speed	1/2000 - 30 Seconds
Continuous Shooting	Yes
Playback Modes	Single Photo, Index (9/16 Thumbnails), Slide Show, Date, Zoom (Approx. x2 - x8)
White Balance Control	Auto (AWB), Daylight, Cloudy, Fluorescent, Fluorescent CWF, Incandescent, Manual, Color Temperature Setting (1900K - 10000K)
Flash	
Flash Method	Pop-up (Manual)
Flash Modes	Auto, Red-Eye Reduction, Fill Flash, Slow Synchro, Red-Eye Reduction + Slow Synchro, Force Off
Shooting Range	(Wide) Approx. 0.5 m - 7.5 m (ISO800); (Tele) Approx. 1.2 m - 3.7 m (ISO800)
Recording Media	Internal Memory: Approx. 8MB SD/SDHC Card (Up to 32GB Support) [MMC Card Not Supported]
Other Features	Eye-Fi* Compatible, Multi-Language Support (27 Languages)
Jacks	AV-OUT/USB 2.0 (Micro 5 pin USB), HDMI (Type D)
Power	AA Alkaline Battery (x4), AA NiMH Battery (x4) (Not Included)
Shooting Capability (Battery Performance)	Approx. 280 Shots (Based on CIPA Standards)
Operation Environment	Temperature: 32° - 104°F / 0° - 40°C, Humidity: 0 - 90%
Dimensions (WxHxD)	Approx. 4.5 x 3.21 x 3.32 in. / 114.3 x 81.6 x 84.4 mm (Based on CIPA Standards)
Weight	Approx. Approx. 15.37 oz. / 436g (Body Only)
Supplied Accessories	AA Alkaline Battery (x4), Neck Strap, Lens Cover, Quick Start Guide, Warranty Card, Service Card

## JK Imaging Ltd.

17239 So. Main Street, Gardena, CA 90248  
(888) 978-0806

To learn more about KODAK PIXPRO Digital Cameras:  
visit: [kodakpixpro.com](http://kodakpixpro.com)

© 2023 JK Imaging, Ltd. The Kodak trademark, logo and trade dress are used under license from Eastman Kodak Company. The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. All information contained in this document is subject to change without notice. Document Number/Sequence: U.DIS.0056.0919.en.06

