

## Kodak CFH V15 HD Motorized PTZ Specifications:

Camera	
<b>Image Sensor</b>	2M 1/3.2 inch CMOS sensor
<b>Lens</b>	Focal length: 3.8mm; F/No: 2.2
<b>View Angle</b>	Horizontal=57° Vertical=31° Diagonal=66°
<b>IR Leds</b>	6 D5 IR leds, 850nm IR-CUT imbedded for dual films switching 8 meter illumination distance
<b>IR Mode</b>	Always on Always off Auto mode ● IR turns on when illuminance is around to 3±2 lux ● IR turns off when illuminance is around to 8±3 lux
<b>Ambient Light Sensor</b>	RoHS compliant 560nm illuminance detector
Video	
<b>Codecs</b>	H.264
<b>Resolution</b>	320x240, 640x480, 1280x720
<b>Frame Rate</b>	Up to 30 frames
<b>Video Features</b>	Adjust resolution, frame rate and quality Flip and mirror image for upside down installation
Audio	
<b>Audio in</b>	Built-in Microphone, -38dB±2dB
<b>Audio out</b>	Yes
<b>Audio compression</b>	G.711, PCM, AAC
Networking	
<b>Network Interface</b> <input type="checkbox"/>	802.11b/g/n WLAN with 2x2 MIMO
<b>Wireless Connectivity</b> <input type="checkbox"/>	802.11b/g/n Wireless with WEP/WPA/WPA2 security
<b>Radio Specifications</b>	RF band: ISM Band 2.4GHz Channels: Varies by country RF Power Output ● 802.11n: 15±2 dBm Average ● 802.11g: 15±2 dBm Average ● 802.11b: 18±2 dBm Average
<b>Antenna</b>	Type: PIFA antenna Gain: 6dBm peak Efficiency: above 65%
Pan and Tilt	
<b>Pan Range</b>	-175 to +175 Degree.
<b>Tilt Range</b>	0 to 110 Degree
<b>Pan speed</b>	100 degrees per second maximum
<b>Tilt Speed</b>	100 degrees per second maximum
General	
<b>System</b>	Processor: MT7620A Speed: 580MHz DRAM: 128MB Flash: 16MB

<b>Button</b>	<p>Setup Button</p> <ul style="list-style-type: none"> <li>● Setup on/off: Press less than 4 seconds to toggle setup mode.</li> <li>● Reset: Press and hold 4-10 seconds until Operational LED goes off and then release the button.</li> <li>● Factory default: Press and hold &gt;10 seconds until Operational LED blink green slowly and then release the button.</li> </ul>
<b>LED</b>	<p>Setup LED behavior at Setup button released</p> <ul style="list-style-type: none"> <li>● Solid green: Setup mode on</li> <li>● No light: Normal mode</li> </ul> <p>Setup LED behavior at Setup button pressed</p> <ul style="list-style-type: none"> <li>● Blink green fast: Setup(Release to enter setup mode)</li> <li>● No light: Reset(Release button to reset system)</li> <li>● Blink green slow: Factory default(Release button to restore the factory default settings)</li> </ul> <p>Operation LED behavior at Setup button released</p> <ul style="list-style-type: none"> <li>● Solid green: Connection to seedonk server ok</li> <li>● Blink amber fast: No local network yet</li> <li>● Blink amber slow: Local network ok</li> <li>● Solid amber: Global internet ok</li> <li>● Blink green and amber alternatively: Setup mode on</li> </ul> <p>Operational LED behavior at Setup button pressed</p> <ul style="list-style-type: none"> <li>● Blink green fast: Setup(Release to enter setup mode)</li> <li>● No light: Reset(Release button to reset system)</li> <li>● Blink green slow: Factory default(Release button to restore the factory default settings)</li> </ul>
<b>Connectors</b>	DC Jacket
<b>Power</b>	External AC-to-DC switching power adapter input: 100-249V AC, 50/60Hz, Output: 5V DC, 2.0A
<b>Max Power Consumption</b>	<6W
<b>Operation Conditions</b>	Temperature: 32°F to 104°F (0°C to 40°C) Humidity: 20-80% RH Non-Condensing
<b>Storage Conditions</b>	Temperature: 14°F to 140°F (-20°C to 60°C) Humidity: 5%-95% RH Non-Condensing
<b>Dimensions (W x D x H)</b>	Camera only: 107.9mm x 107.9mm x 116.8mm
<b>Unit Weight</b>	280g
<b>Package Contents</b>	Wireless N Day/Night Network Camera with Pan and Tilt Power Adapter Camera Base and Mounting Kit Quick Installation Guide
<b>Certifications</b>	FCC Class B CE RoHS
	<a href="http://showroomshops.de/kodak.html">http://showroomshops.de/kodak.html</a>