

## Shenzhen Ax-zone Technology Ltd

Part No.	Specifications & Main functions	Picture
T103	<ul style="list-style-type: none"> <li>*NT96632 Chipset+ OV9712 Sensor</li> <li>*Screen: 2.0" LCD Resolution: 960* 240</li> <li>*View angle: 120° wide view</li> <li>*Resolution: 1280* 720 30fps</li> <li>*H.264 video codec</li> <li>*Language: Chinese, English, Russian, etc.</li> <li>*USB2.0 data output &amp; HDMI output</li> <li>*Support 32GB Micro- SD Card</li> <li>*Main functions: Loop Recording, Motion detection, Direct Camera, G-sensor</li> </ul>	
T21	<ul style="list-style-type: none"> <li>*NT96632 Chipset+ OV9712 Sensor</li> <li>*Screen: 2.7" LCD Resolution: 960* 240</li> <li>*View angle: 120°wide view</li> <li>*Resolution: 1280* 720 30fps</li> <li>*H.264 Video codec</li> <li>*Language: Chinese, English, Russian, etc.</li> <li>*USB2.0 data output &amp; HDMI output</li> <li>*Support 32GB Micro- SD Card</li> <li>*Main functions: Loop Recording, Motion detection, Direct Camera, G-sensor, V-motion</li> </ul>	
T103B	<ul style="list-style-type: none"> <li>*NT96220 Chipset+ OV9712 sensor</li> <li>*Screen: 2.0" LCD Resolution: 960* 240</li> <li>*View angle: 120° wide view</li> <li>*Resolution: 1920* 1080 25fps MPEG format</li> <li>*Language: Chinese, English, Russian, etc.</li> <li>*USB2.0 data output &amp; HDMI output</li> <li>*Support 32GB Micro- SD Card</li> <li>*Main functions: Loop Recording, Motion detection, Direct Camera, G-sensor, V-motion</li> </ul>	
<div style="color: white; background-color: red; border-radius: 50%; padding: 5px; display: inline-block;">New Item</div> T80	<ul style="list-style-type: none"> <li>*Ambarella A2S60 Chipset+OV2710 Sensor (Support GPS) Or NTK 96220 Chipset+OV9712 Sensor</li> <li>*H.264 video codec, Support1920* 1080@30fps</li> <li>*Aperture value: F2.0, excellent night vision</li> <li>*110° horizontal view angle under 1080P resolution</li> <li>*2.0 Megapixel CMOS image sensor</li> <li>*2.7" 16:9 LCD Screen</li> <li>*G-sensor function protect data</li> <li>*Inner &amp; Outer double card support, Up to 64 GB</li> </ul>	
<div style="color: white; background-color: red; border-radius: 50%; padding: 5px; display: inline-block;">New Item</div> T90	<ul style="list-style-type: none"> <li>*NT96650 Chipset+ AR0330 Sensor</li> <li>*H.264 Video codec, Support 1920* 1080P 30fps</li> <li>*Aperture value F2.0, excellent night vision</li> <li>*100° horizontal view angle under 1080P resolution, 6 glass layers.</li> <li>*3.0Megalpixel CMOS image sensor</li> <li>*1.5" LCD Screen</li> <li>*G-sensor function protect data</li> <li>*Max Support 32 GB SD Card</li> </ul>	

<p><b>New Item</b></p> <p>CR500</p>	<ul style="list-style-type: none"> <li>*Ambarella A2S60 Chipset+OV2710 Sensor ( Support GPS+traffic info. broadcast ) Or NT96650 Chipset+ AR0330 Sensor</li> <li>*H.264 Video codec, Support1920* 1080@30fps</li> <li>*Aperture value F2. 0, excellent night vision</li> <li>*110°horizontal view angle under 1080P resolution</li> <li>*2.0 Megapixel CMOS image sensor</li> <li>*2.7"16:9 LCD Screen</li> <li>*GPS Track record &amp; voice broadcast of fixed speed measurement</li> <li>*G-sensor protect data</li> <li>*Fluorescent Silicon gel press key</li> <li>*Inner &amp; Outer double card support, Up to 64 GB</li> </ul>	
<p><b>New Item</b></p> <p>CR700</p>	<ul style="list-style-type: none"> <li>*Ambarella A2S60 Chipset+ OV2710 sensor (Support GPS+ Traffic info. broadcast)</li> <li>*H.264 Video codec Support 1920* 1080@30fps</li> <li>*Aperture Value F2. 0, excellent night vision</li> <li>*110° horizontal view angle under 1080P resolution</li> <li>*2. 0 Megapixel CMOS image sensor</li> <li>*2. 7" 16: 9 LCD Screen</li> <li>*GPS Track record &amp; voice broadcast of fixed speed measurement</li> <li>*G-sensor protect data</li> <li>*Fluorescent Silicon gel press key</li> <li>*Inner &amp; Outer double card support, Up to 64 GB</li> </ul>	
<p><b>New Item</b></p> <p>CR800</p>	<ul style="list-style-type: none"> <li>*NTK99632 Chipset+ OV9712 sensor</li> <li>*H. 264 Video codec, Support 1920* 544@23fps</li> <li>*Extreme Wide View angle, 180° horizontal view angle</li> <li>*2. 7" 16: 9 LCD Screen</li> <li>*Fluorescent Silicon gel press key</li> <li>*Support 32GB micro SD card</li> </ul>	