











picture	specification	description
	<b>1.0MP IP Camera</b> ◆ 1.0MP 1/4 CMOS, Hi3518E+9712 ◆ Main Stream:1280×720, 20fps	◆ 3.6mm lens,6mm lens optional; ◆ IR LEDs:Φ5*24PCS,20m IR distance; ◆ IR-Cut included, Onvif; ◆ IP66 Weatherproof; ◆ Support cloud service; ◆ Provide complete development SDK; ◆ Provide CMS software; ◆ Support Iphone & Android App; ◆ Unit weight: 0.49kg; ◆ Unit box dimension:20*11*10cm;
	<b>1.3MP IP Camera</b> ◆ 1.3MP 1/3 CMOS, Hi3518E+0130 ◆ Main Stream:1280×960, 15fps	
	<b>2.0MP IP Camera</b> ◆ 2.0MP 1/4 CMOS, Hi3518+2710 ◆ Main Stream:1920×1080, 25fps	
	<b>1.0MP IP Camera</b> ◆ 1.0MP 1/4 CMOS, Hi3518E+9712 ◆ Main Stream:1280×720, 20fps	◆ 3.6mm lens,6mm lens optional; ◆ IR LEDs:Φ5*24PCS,20m IR distance; ◆ IR-Cut included, Onvif; ◆ IP66 Weatherproof; ◆ Support cloud service; ◆ Provide complete development SDK; ◆ Provide CMS software; ◆ Support Iphone & Android App; ◆ Unit weight: 0.51kg; ◆ Unit box dimension:20*11*10cm;
	<b>1.3MP IP Camera</b> ◆ 1.3MP 1/3 CMOS, Hi3518E+0130 ◆ Main Stream:1280×960, 15fps	
	<b>2.0MP IP Camera</b> ◆ 2.0MP 1/4 CMOS, Hi3518+2710 ◆ Main Stream:1920×1080, 25fps	
 	<b>1.0MP IP Camera</b> ◆ 1.0MP 1/4 CMOS, Hi3518E+9712 ◆ Main Stream:1280×720, 20fps	◆ 3.6mm lens, 6mm lens optional; ◆ IR LEDs:Φ5*36PCS,30m IR distance; ◆ IR-Cut included, Onvif; ◆ IP66 Weatherproof; ◆ Support cloud service; ◆ Provide complete development SDK; ◆ Provide CMS software; ◆ Support Iphone & Android App;
	<b>1.3MP IP Camera</b> ◆ 1.3MP 1/3 CMOS, Hi3518E+0130 ◆ Main Stream:1280×960, 15fps	
	<b>2.0MP IP Camera</b> ◆ 2.0MP 1/4 CMOS, Hi3518+2710 ◆ Main Stream:1920×1080, 25fps	




	<b>1.0MP IP Camera</b> ◆ 1.0MP 1/4 CMOS, Hi3518E+9712 ◆ Main Stream:1280×720, 20fps	◆6mm CS lens, 8mm CS lens optional; ◆2pcs Array LEDs, 50m IR distance; ◆IR-Cut included, Onvif; ◆IP66 Weatherproof; ◆Support cloud service; ◆Provide complete development SDK; ◆Provide CMS software; ◆Support Iphone & Android App; ◆Unit weight: 0.77kg ◆Unit box dimension: 25*13*13cm
	<b>1.3MP IP Camera</b> ◆ 1.3MP 1/3 CMOS, Hi3518E+0130 ◆ Main Stream:1280×960, 15fps	
	<b>2.0MP IP Camera</b> ◆ 2.0MP 1/4 CMOS, Hi3518+2710 ◆ Main Stream:1920×1080, 25fps	
	<b>1.0MP IP Camera</b> ◆ 1.0MP 1/4 CMOS, Hi3518E+9712 ◆ Main Stream:1280×720, 20fps	◆8mm CS lens,16mm CS lens optional; ◆4pcs Array LEDs,100m IR distance; ◆IR-Cut included, Onvif; ◆IP66 Weatherproof; ◆Support cloud service; ◆Provide complete development SDK; ◆Provide CMS software; ◆Support Iphone & Android App; ◆Unit weight:0.78kg; ◆Unit box dimension: 25*13*13cm;
	<b>1.3MP IP Camera</b> ◆ 1.3MP 1/3 CMOS, Hi3518E+0130 ◆ Main Stream:1280×960, 15fps	
	<b>2.0MP IP Camera</b> ◆ 2.0MP 1/4 CMOS, Hi3518+2710 ◆ Main Stream:1920×1080, 25fps	

**Part 2: Varifocal Lens - High-end Waterproof Megapixel IP Cameras:**

1. C series models with low illumination function, which is suitable for low light places, like coffee house and club etc;
2. D series models with WDR, which is suitable for strong light places, like for car number plate in the parking lot etc;
3. E series models are the most highest MP IP cameras in the market so far, they are at most can be 5MP(Note:5MP not real time).

picture	Specification	Description
	<b>1.0MP IP Camera</b> ◆1.0MP 1/4 CMOS, Hi3518E+9712 ◆Main Stream:1280×720,20fps(Update)	◆2.8-12mm lens; ◆2pcs Array LEDs, 50m IR distance; ◆IR-Cut included; ◆IP66 Weatherproof; ◆Onvif; ◆Support cloud service; ◆Provide complete development SDK; ◆Provide CMS software; ◆Support Iphone & Android App; ◆ (Note: 2.0MP can not support audio) ◆Unit weight: 0.88kg; ◆Unit box dimension: 25*13*13cm;
	<b>1.3MP IP Camera</b> ◆ 1.3MP 1/3 CMOS, Hi3518C+0130 ◆ Main Stream:1280×960, 25fps	
	<b>2.0MP IP Camera</b> ◆ 2.0MP SONY 1/2.8" CMOS, TI DM365+IMX222 ◆ Main Stream:1920×1080, 25fps ◆ low illumination	
	<b>2.0MP WDR IP Camera</b> ◆ 2.0MP 1/3 CMOS,TI DM365+AR0331 ◆ Main Stream:1920×1080, 25fps; Can adjust 3.0MP 2048×1536, 17fps; ◆ WDR	
	<b>2.0MP IP Camera</b> ◆ 2.0MP 1/2.5 CMOS,TI DM365+9P006 ◆ Main Stream:1920×1080, 25fps Can adjust 3.0MP 2048×1536, 17fps; Can adjust 5.0MP 2592×1920, 10fps;	




	<b>1.0MP IP Camera</b> ◆ 1.0MP 1/4 CMOS, Hi3518E+9712 ◆ Main Stream:1280×720,20fps(Update)	◆ 2.8-12mm lens; ◆ 2pcs Array LEDs, 50m IR distance; ◆ IR-Cut included; ◆ IP66 Weatherproof; ◆ Onvif; ◆ Support cloud service; ◆ Provide complete development SDK; ◆ Provide CMS software; ◆ Support Iphone & Android App;  (Note: 2.0MP can not support audio) ◆ Unit weight: 1.15kg; ◆ Unit box dimension: 27*18*13cm;
	<b>1.3MP IP Camera</b> ◆ 1.3MP 1/3 CMOS, Hi3518C+0130 ◆ Main Stream:1280×960, 25fps	
	<b>2.0MP IP Camera</b> ◆ 2.0MP SONY 1/2.8" CMOS, TI DM365+IMX222 ◆ Main Stream:1920×1080, 25fps ◆ low illumination	
	<b>2.0MP WDR IP Camera</b> ◆ 2.0MP 1/3 CMOS,TI DM365+AR0331 ◆ Main Stream:1920×1080, 25fps; Can adjust 3.0MP 2048×1536, 17fps; ◆ WDR	
	<b>2.0MP IP Camera</b> ◆ 2.0MP 1/2.5 CMOS,TI DM365+9P006 ◆ Main Stream:1920×1080, 25fps Can adjust 3.0MP 2048×1536, 17fps; Can adjust 5.0MP 2592×1920, 10fps;	
	<b>1.0MP IP Camera</b> ◆ 1.0MP 1/4 CMOS, Hi3518E+9712 ◆ Main Stream:1280×720,20fps(Update)	◆ 2.8-12mm lens; ◆ IR LEDs:Φ5*42PCS,40m IR distance; ◆ IR-Cut included; ◆ IP66 Weatherproof; ◆ Onvif; ◆ Support cloud service; ◆ Provide complete development SDK; ◆ Provide CMS software; ◆ Support Iphone & Android App; ◆ (Note: 2.0MP can not support audio) ◆ Unit weight: 0.96kg; ◆ Unit box dimension: 26*13*14cm;
	<b>1.3MP IP Camera</b> ◆ 1.3MP 1/3 CMOS, Hi3518C+0130 ◆ Main Stream:1280×960, 25fps	
	<b>2.0MP IP Camera</b> ◆ 2.0MP SONY 1/2.8" CMOS, TI DM365+IMX222 ◆ Main Stream:1920×1080, 25fps ◆ low illumination	
	<b>2.0MP WDR IP Camera</b> ◆ 2.0MP 1/3 CMOS:T I DM365+AR0331 ◆ Main Stream:1920×1080, 25fps; Can adjust 3.0MP 2048×1536, 17fps; ◆ WDR	
	<b>2.0MP IP Camera</b> ◆ 2.0MP 1/2.5 CMOS,TI DM365+9P006 ◆ Main Stream:1920×1080, 25fps Can adjust 3.0MP 2048×1536, 17fps; Can adjust 5.0MP 2592×1920, 10fps;	
	<b>1.0MP IP Camera</b> ◆ 1.0MP 1/4 CMOS, Hi3518E+9712 ◆ Main Stream:1280×720,20fps(Update)	◆ 2.8-12mm lens; ◆ IR LEDs:Φ5*42PCS,40m IR distance; ◆ IR-Cut included; ◆ IP66 Weatherproof; ◆ Onvif; ◆ Support cloud service; ◆ Provide complete development SDK; ◆ Provide CMS software; ◆ Support Iphone & Android App; ◆ (Note: 2.0MP can not support audio) ◆ Unit weight: 1kg; ◆ Unit box dimension: 26*13*13cm;
	<b>1.3MP IP Camera</b> ◆ 1.3MP 1/3 CMOS, Hi3518C+0130 ◆ Main Stream:1280×960, 25fps	
	<b>2.0MP IP Camera</b> ◆ 2.0MP SONY 1/2.8" CMOS, TI DM365+IMX222 ◆ Main Stream:1920×1080, 25fps ◆ low illumination	
	<b>2.0MP WDR IP Camera</b> ◆ 2.0MP 1/3 CMOS,TI DM365+AR0331 ◆ Main Stream:1920×1080, 25fps; Can adjust 3.0MP 2048×1536, 17fps; ◆ WDR	
	<b>2.0MP IP Camera</b> ◆ 2.0MP 1/2.5 CMOS,TI DM365+9P006 ◆ Main Stream:1920×1080, 25fps Can adjust 3.0MP 2048×1536, 17fps; Can adjust 5.0MP 2592×1920, 10fps;	


	<p><b>1.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 1.0MP 1/4 CMOS, Hi3518E+9712</li> <li>◆ Main Stream:1280×720,20fps(Update)</li> </ul> <p><b>1.3MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 1.3MP 1/3 CMOS, Hi3518C+0130</li> <li>◆ Main Stream:1280×960, 25fps</li> </ul> <p><b>2.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP SONY 1/2.8" CMOS, TI DM365+IMX222</li> <li>◆ Main Stream:1920×1080, 25fps</li> <li>◆ low illumination</li> </ul> <p><b>2.0MP WDR IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP 1/3 CMOS,TI DM365+AR0331</li> <li>◆ Main Stream:1920×1080, 25fps;</li> <li>◆ Can adjust 3.0MP 2048×1536, 17fps;</li> <li>◆ WDR</li> </ul> <p><b>2.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP 1/2.5 CMOS, TI DM365+9P006</li> <li>◆ Main Stream:1920×1080, 25fps</li> <li>◆ Can adjust 3.0MP 2048×1536, 17fps;</li> <li>◆ Can adjust 5.0MP 2592×1920, 10fps;</li> </ul>	<ul style="list-style-type: none"> <li>◆ 2.8-12mm lens;</li> <li>◆ IR LEDs:Φ5*42PCS,40m IR distance;</li> <li>◆ IR-Cut included;</li> <li>◆ IP66 Weatherproof</li> <li>◆ Onvif;</li> <li>◆ Support cloud service</li> <li>◆ Provide complete development SDK</li> <li>◆ Provide CMS software;</li> <li>◆ Support Iphone &amp; Android App;</li> <li>◆</li> <li>◆ (Note: 2.0MP can not support audio)</li> <li>◆ Unit weight: 0.99kg;</li> <li>◆ Unit box size: 30*17*14cm;</li> </ul>
	<p><b>1.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 1.0MP 1/4 CMOS, Hi3518E+9712</li> <li>◆ Main Stream:1280×720,20fps (Update)</li> </ul> <p><b>1.3MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 1.3MP 1/3 CMOS, Hi3518C+0130</li> <li>◆ Main Stream:1280×960, 25fps</li> </ul> <p><b>2.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP SONY 1/2.8" CMOS, TI DM365+IMX222</li> <li>◆ Main Stream:1920×1080, 25fps</li> <li>◆ low illumination</li> </ul> <p><b>2.0MP WDR IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP 1/3 CMOS,TI DM365+AR0331</li> <li>◆ Main Stream:1920×1080, 25fps;</li> <li>◆ Can adjust 3.0MP 2048×1536, 17fps;</li> <li>◆ WDR</li> </ul> <p><b>2.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP 1/2.5 CMOS, TI DM365+9P006</li> <li>◆ Main Stream:1920×1080, 25fps</li> <li>◆ Can adjust 3.0MP 2048×1536, 17fps;</li> <li>◆ Can adjust 5.0MP 2592×1920, 10fps;</li> </ul>	<ul style="list-style-type: none"> <li>◆ 2.8-12mm lens;</li> <li>◆ IR LEDs:Φ8*36PCS,50m IR distance;</li> <li>◆ IR-Cut included;</li> <li>◆ IP66 Weatherproof;</li> <li>◆ Onvif;</li> <li>◆ Support cloud service;</li> <li>◆ Provide complete development SDK;</li> <li>◆ Provide CMS software;</li> <li>◆ Support Iphone &amp; Android App;</li> <li>◆</li> <li>◆ (Note: 2.0MP can not support audio)</li> <li>◆ Unit weight: 1.26kg;</li> <li>◆ Unit box dimension:27*18*13cm;</li> </ul>
	<p><b>1.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 1.0MP 1/4 CMOS, Hi3518E+9712</li> <li>◆ Main Stream:1280×720,20fps(Update)</li> </ul> <p><b>1.3MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 1.3MP 1/3 CMOS, Hi3518C+0130</li> <li>◆ Main Stream:1280×960, 25fps</li> </ul> <p><b>2.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP SONY 1/2.8" CMOS, TI DM365+IMX222</li> <li>◆ Main Stream:1920×1080, 25fps</li> <li>◆ low illumination</li> </ul> <p><b>2.0MP WDR IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP 1/3 CMOS,TI DM365+AR0331</li> <li>◆ Main Stream:1920×1080, 25fps;</li> <li>◆ Can adjust 3.0MP 2048×1536, 17fps;</li> <li>◆ WDR</li> </ul> <p><b>2.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP 1/2.5 CMOS, TI DM365+9P006</li> <li>◆ Main Stream:1920×1080, 25fps</li> <li>◆ Can adjust 3.0MP 2048×1536, 17fps;</li> <li>◆ Can adjust 5.0MP 2592×1920, 10fps;</li> </ul>	<ul style="list-style-type: none"> <li>◆ 9-22mm lens;</li> <li>◆ IR LEDs:Φ8*30PCS,40m IR distance;</li> <li>◆ IR-Cut included;</li> <li>◆ IP66 Weatherproof;</li> <li>◆ Onvif;</li> <li>◆ Support cloud service;</li> <li>◆ Provide complete development SDK;</li> <li>◆ Provide CMS software;</li> <li>◆ Support Iphone &amp; Android App;</li> <li>◆ (Note: 2.0MP can not support audio)</li> <li>◆ Unit box:30*15*15cm,weight:1.6kg;</li> </ul>

**Part 3: Popular Dome Megapixel IP Cameras:**



1. C series models with low illumination function, which is suitable for low light places, like coffee house and club etc;
2. D series models with WDR, which is suitable for strong light places, like for car number plate in the parking lot etc;
3. E series models are the most highest MP IP cameras in the market so far, they are at most can be 5MP (Note: 5MP not real time).

Picture	Specification	Discription
	<p><b>1.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 1.0MP 1/4 CMOS, Hi3518E+9712</li> <li>◆ Main Stream:1280×720, 20fps</li> </ul>	<ul style="list-style-type: none"> <li>◆2.5" Plastic Dome IP Camera</li> <li>◆3.6mm lens;</li> <li>◆IR LEDs:Φ5*24PCS,20m IR distance;</li> <li>◆IR-Cut included, Onvif;</li> <li>◆Support cloud service</li> <li>◆Provide complete development SDK</li> <li>◆Provide CMS software;</li> <li>◆Support Iphone &amp; Android App;</li> <li>◆ Unit weight:0.21kg;</li> <li>Box:10.5*9*11cm;</li> </ul>
	<p><b>1.3MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 1.3MP 1/3 CMOS, Hi3518E+0130</li> <li>◆ Main Stream:1280×960, 15fps</li> </ul>	
	<p><b>2.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP 1/4 CMOS, Hi3518+2710</li> <li>◆ Main Stream:1920×1080, 25fps</li> </ul>	
	<p><b>1.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 1.0MP 1/4 CMOS, Hi3518E+9712</li> <li>◆ Main Stream:1280×720, 20fps</li> </ul>	<ul style="list-style-type: none"> <li>◆3.1" Plastic Dome IP Camera</li> <li>◆2.8-12mm lens;</li> <li>◆IR LEDs:Φ5*15PCS,15m IR distance;</li> <li>◆IR-Cut included, Onvif;</li> <li>◆Support cloud service</li> <li>◆Provide complete development SDK</li> <li>◆Provide CMS software;</li> <li>◆Support Iphone &amp; Android App;</li> </ul>
	<p><b>1.3MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 1.3MP 1/3 CMOS, Hi3518E+0130</li> <li>◆ Main Stream:1280×960, 15fps</li> </ul>	
	<p><b>2.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP 1/4 CMOS, Hi3518+2710</li> <li>◆ Main Stream:1920×1080, 25fps</li> </ul>	
	<p><b>1.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 1.0MP 1/4 CMOS, Hi3518E+9712</li> <li>◆ Main Stream:1280×720, 20fps</li> </ul>	<ul style="list-style-type: none"> <li>◆3.5" Plastic Dome IP Camera</li> <li>◆2.8-12mm lens;</li> <li>◆IR LEDs:Φ5*30PCS,25m IR distance;</li> <li>◆IR-Cut included, Onvif;</li> <li>◆Support cloud service</li> <li>◆Provide complete development SDK</li> <li>◆Provide CMS software;</li> <li>◆Support Iphone &amp; Android App;</li> </ul>
	<p><b>1.3MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 1.3MP 1/3 CMOS, Hi3518E+0130</li> <li>◆ Main Stream:1280×960, 15fps</li> </ul>	
	<p><b>2.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP 1/4 CMOS, Hi3518+2710</li> <li>◆ Main Stream:1920×1080, 25fps</li> </ul>	
	<p><b>1.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 1.0MP 1/4 CMOS, Hi3518E+9712</li> <li>◆ Main Stream:1280×720, 20fps</li> </ul>	<ul style="list-style-type: none"> <li>◆3.5" Plastic Dome IP Camera</li> <li>◆2.8-12mm lens;</li> <li>◆IR LEDs:Φ5*36PCS,30m IR distance;</li> <li>◆IR-Cut included, Onvif;</li> <li>◆Support cloud service</li> <li>◆Provide complete development SDK</li> <li>◆Provide CMS software;</li> <li>◆Support Iphone &amp; Android App;</li> </ul>
	<p><b>1.3MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 1.3MP 1/3 CMOS, Hi3518E+0130</li> <li>◆ Main Stream:1280×960, 15fps</li> </ul>	
	<p><b>2.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP 1/4 CMOS, Hi3518+2710</li> <li>◆ Main Stream:1920×1080, 25fps</li> </ul>	
	<p><b>1.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 1.0MP 1/4 CMOS, Hi3518E+9712</li> <li>◆ Main Stream:1280×720, 20fps</li> </ul>	<ul style="list-style-type: none"> <li>◆3.5" Metal Dome IP Camera</li> <li>◆2.8-12mm lens;</li> <li>◆IR LEDs:Φ5*36PCS,30m IR distance;</li> <li>◆IR-Cut included, Onvif;</li> <li>◆Support cloud service</li> <li>◆Provide complete development SDK</li> <li>◆Provide CMS software;</li> <li>◆Support Iphone &amp; Android App;</li> </ul>
	<p><b>1.3MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 1.3MP 1/3 CMOS, Hi3518E+0130</li> <li>◆ Main Stream:1280×960, 15fps</li> </ul>	
	<p><b>2.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP 1/4 CMOS, Hi3518+2710</li> <li>◆ Main Stream:1920×1080, 25fps</li> </ul>	




	<p><b>1.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 1.0MP 1/4 CMOS, Hi3518E+9712</li> <li>◆ Main Stream:1280×720, 20fps</li> </ul> <p><b>1.3MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 1.3MP 1/3 CMOS, Hi3518E+0130</li> <li>◆ Main Stream:1280×960, 15fps</li> </ul> <p><b>2.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP 1/4 CMOS, Hi3518+2710</li> <li>◆ Main Stream:1920×1080, 25fps</li> </ul>	<ul style="list-style-type: none"> <li>◆3.1" Metal Dome IP Camera</li> <li>◆2.8-12mm lens;</li> <li>◆IR LEDs:Φ5*15PCS,15m IR distance;</li> <li>◆IR-Cut included, Onvif;</li> <li>◆Support cloud service</li> <li>◆Provide complete development SDK</li> <li>◆Provide CMS software;</li> <li>◆Support Iphone &amp; Android App;</li> </ul>
	<p><b>1.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆1.0MP 1/4 CMOS, Hi3518E+9712</li> <li>◆Main Stream:1280×720,20fps (Update)</li> </ul> <p><b>1.3MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 1.3MP 1/3 CMOS, Hi3518C+0130</li> <li>◆ Main Stream:1280×960, 25fps</li> </ul> <p><b>2.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP SONY 1/2.8" CMOS, TI DM365+IMX222</li> <li>◆ Main Stream:1920×1080, 25fps</li> <li>◆ low illumination</li> </ul> <p><b>2.0MP WDR IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP 1/3 CMOS, TI DM368+AR0331</li> <li>◆ Main Stream:1920×1080, 25fps;</li> <li>Can adjust 3.0MP 2048×1536, 17fps;</li> <li>◆ WDR</li> </ul> <p><b>2.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP 1/3 CMOS, TI DM365+AR0330</li> <li>◆ Main Stream:1920×1080, 25fps</li> <li>Can adjust 3.0MP 2048×1536, 17fps;</li> </ul> <p><b>2.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP 1/2.5 CMOS, TI DM365+9P006</li> <li>◆ Main Stream:1920×1080, 25fps</li> <li>Can adjust 3.0MP 2048×1536, 17fps;</li> <li>Can adjust 5.0MP 2592×1920, 10fps;</li> </ul>	<p>◆4.5" Metal Dome IP Camera</p> <ul style="list-style-type: none"> <li>◆2.8-12mm lens;</li> <li>◆IR LEDs:Φ5*21PCS,20m IR distance;</li> <li>◆IR-Cut included, Onvif;</li> <li>◆IP66 Weatherproof</li> <li>◆Support cloud service</li> <li>◆Provide complete development SDK</li> <li>◆Provide CMS software;</li> <li>◆Support Iphone &amp; Android App;</li> </ul> <p>◆ (Note: 2.0MP can not support audio)</p> <p>◆Unit weight: 0.8kg;</p> <p>◆Unit box dimension: 15.5*15.5*14cm;</p>
	<p><b>1.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆1.0MP 1/4 CMOS, Hi3518E+9712</li> <li>◆Main Stream:1280×720,20fps (Update)</li> </ul> <p><b>1.3MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 1.3MP 1/3 CMOS, Hi3518C+0130</li> <li>◆ Main Stream:1280×960, 25fps</li> </ul> <p><b>2.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP SONY 1/2.8" CMOS, TI DM365+IMX222</li> <li>◆ Main Stream:1920×1080, 25fps</li> <li>◆ low illumination</li> </ul> <p><b>2.0MP WDR IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP 1/3 CMOS, TI DM368+AR0331</li> <li>◆ Main Stream:1920×1080, 25fps;</li> <li>Can adjust 3.0MP 2048×1536, 17fps;</li> <li>◆ WDR</li> </ul> <p><b>2.0MP IP Camera</b></p> <ul style="list-style-type: none"> <li>◆ 2.0MP 1/2.5 CMOS, TI DM365+9P006</li> <li>◆ Main Stream:1920×1080, 25fps</li> <li>Can adjust 3.0MP 2048×1536, 17fps;</li> <li>Can adjust 5.0MP 2592×1920, 10fps;</li> </ul>	<p>◆4.5" Metal Dome IP Camera</p> <ul style="list-style-type: none"> <li>◆2.8-12mm lens;</li> <li>◆IR LEDs:Φ5*30PCS,25m IR distance;</li> <li>◆IR-Cut included, Onvif;</li> <li>◆IP66 Weatherproof</li> <li>◆Support cloud service</li> <li>◆Provide complete development SDK</li> <li>◆Provide CMS software;</li> <li>◆Support Iphone &amp; Android App;</li> </ul> <p>◆ (Note: 2.0MP can not support audio)</p> <p>◆Unit weight: 0.83kg;</p> <p>◆Unit box dimension: 16*16*14cm;</p>

picture	Specification	Description
	<b>Wireless Wifi PTZ Camera</b> ◆ H.264 Real time; ◆ Two-way audio & IR Cut; ◆ Built in free DDNS system; ◆ Support Android & Iphone Mobile View; ◆ Night vision:9PCS Φ5 IR LEDs, 10M; ◆ Power supply: 5V, 2A;	◆ Plastic Material; ◆ Standard Lens: 3.6mm; ◆ Unit weight: 0.8kg; ◆ Unit Box: 20*15*12cm;

### Part 5: HD MP Wifi Outdoor Waterproof IP Camera:

picture	Specification	Description
	<b>1.3MP Wifi IP Camera</b> ◆ CMOS(Aptina AR0130) + DM365 ◆ Main Stream:1280×960, 25fps	◆ Wifi Outdoor Waterproof IP Camera ◆ 6mm lens; ◆ IR LEDs:Φ5*48PCS,40m IR distance; ◆ IR-Cut included; ◆ Onvif; ◆ Support cloud service ◆ Provide complete development SDK ◆ Provide CMS software; ◆ Support Iphone & Android App;
	<b>2.0MP Wifi IP Camera</b> ◆ 2.0MP SONY 1/2.8" CMOS, TI DM365+IMX222 ◆ Main Stream:1920×1080, 25fps ◆ low illumination	
	<b>2.0MP Wifi IP Camera</b> ◆ CMOS(Aptina AR0330) + DM365 ◆ Main Stream: 1920x1080, 25fps; ◆ Can adjust 3.0MP 2048×1536, 17fps;	
	<b>1.3MP Wifi IP Camera</b> ◆ CMOS(Aptina AR0130) + DM365 ◆ Main Stream:1280×960, 25fps	◆ Wifi Outdoor Waterproof IP Camera ◆ 6mm CS lens,8mm CS lens optional; ◆ IR LEDs:Φ8*36PCS,50m IR distance; ◆ IR-Cut included; ◆ Onvif; ◆ Support cloud service ◆ Provide complete development SDK ◆ Provide CMS software; ◆ Support Iphone & Android App; ◆ Unit weight: 1kg; ◆ Unit box dimension: 25*13*13cm;
	<b>2.0MP Wifi IP Camera</b> ◆ 2.0MP SONY 1/2.8" CMOS, TI DM365+IMX222 ◆ Main Stream:1920×1080, 25fps ◆ low illumination	
	<b>2.0MP Wifi IP Camera</b> ◆ CMOS(Aptina AR0330) + DM365 ◆ Main Stream: 1920x1080, 25fps; ◆ Can adjust 3.0MP 2048×1536, 17fps;	

### Part 6: HD High Speed PTZ IP Camera

picture	Specification	Description
	<b>1.3MP 4" IP High speed PTZ Camera</b> <b>TI sountion</b>	◆ 10x optical zoom F=5-50MM ◆ Night Vision: 40M; H.264; ◆ Horizontal 360°,vertical 90° ◆ Image Code Stream: 1280*960/25fps ◆ Support ONVIF protocol
	<b>1.3MP 4" Weatherproof IP High speed PTZ Camera</b> <b>TI sountion</b>	◆ 10x optical zoom F=5-50MM ◆ Night Vision: 80M; H.264; ◆ Horizontal 360°,vertical 90° ◆ Image Code Stream: 1280*960/25fps ◆ Support ONVIF protocol
	<b>1.3MP IP 6" Weatherproof High speed PTZ Camera</b> <b>Sony+Hisi3518A</b>	◆ 18x optical zoom F=5-90MM ◆ Night Vision: 120M. H.264; ◆ manual control 180°/s,horizontal 360° °,vertical 90°,Automatic turnover 180° ◆ Image Code Stream: 1280*960/25fps ◆ Support ONVIF protoco ◆ HHH61C 1920*1080 25fps/s ◆ Unit weight: 5.31kg; ◆ Unit box dimension: 30*30*42cm;
	<b>2.0MP 6" Weatherproof IP High speed PTZ Camera</b> <b>Sony+Hisi3516C</b>	



**Auto Tracking  
1080P 2.0MP 6" Weatherproof IP High  
speed PTZ Camera  
Ambarella**

- ◆ 20x optical zoom
- ◆ Night Vision: 120M. H.264;
- ◆ Horizontal 360°, vertical 90°
- ◆ Image Code Stream:  
1920\*1080/25fps
- ◆ Support ONVIF protocol
- ◆ Unit weight: 5.5kg;
- ◆ Unit box dimension: 30\*30\*42cm;

## Part 7: NVR

### Economical with Basic Function Models:


picture	Specification	Description
	<b>4SIT 1080P NVR</b> ◆ Record Resolution: 4CH 1080P ◆ Playback: 1CH 1080P/1CH 960P/1CH 720P	◆ Video output: HDMI/VGA; ◆ PTZ; ◆ Operated by mouse/remote controller; ◆ 2 USB Ports; ◆ Support Iphone & Android App; ◆ Support cloud service; ◆ ONVIF; ◆ PST-NVR004S with 5 RJ45 port; ◆ Support 1*4T HDD(Extra); ◆ Unit weight: 1.17kg; ◆ Unit box dimension: 31*8*33cm;
	<b>8SIT 1080P NVR</b> ◆ Record Resolution: 8CH 1080P ◆ Playback: 2CH 1080P/4CH 960P/4CH 720P	
	<b>4SIT 1080P NVR with 4CH Switch</b> ◆ Record Resolution: 4CH 1080P ◆ Playback: 1CH 1080P/1CH 960P/1CH 720P ◆ 4CH switch function: Enable the IP camera directly connect to this NVR, no need via network switch; and the IP camera supplied by separate adapter;	

### Popular & Hot with More Functions Models:




picture	Specification	Description
	<b>4 SIT 1080P NVR</b> ◆ Record Resolution: 4CH 1080P/4CH 960P/4CH 720P ◆ Playback: 1CH 1080P/2CH 960P/2CH 720P	◆ Video output: HDMI/VGA/BNC; ◆ Audio output: 1CH RCA; ◆ PTZ; ◆ Operated by front panel, mouse or remote controller; ◆ 3 USB Ports; ◆ Support IP camera Remote Config; ◆ Support Iphone & Android App; ◆ Support cloud service; ◆ Support 3G; ◆ ONVIF; ◆ NVR108P Support 4CH POE camera; ◆ Support 2*4T HDD(Extra); ◆ Unit weight: 2.58kg; ◆ Unit box dimension: 45*11*32cm;
	<b>8SIT 1080P NVR</b> ◆ Record Resolution: 8CH 1080P/8CH 960P/8CH 720P ◆ Playback: 2CH 1080P/4CH 960P/4CH 720P	
	<b>8SIT 1080P NVR with 8CH POE</b> ◆ Record Resolution: 8CH 1080P/8CH 960P/8CH 720P ◆ Playback: 2CH 1080P/4CH 960P/4CH 720P	
	<b>16SIT 720P NVR</b> ◆ Record Resolution: 8CH 1080P/10CH 960P/16CH 720P ◆ Playback: 2CH 1080P/4CH 960P/4CH 720P	
	<b>26SIT 720P NVR</b> ◆ Record Resolution: 16CH 1080P/20CH 960P/26CH 720P ◆ Playback: 4CH 1080P/8CH 960P/8CH 720P	



## Popular High-End Models:

picture	Specification	Description
	<p><b>26SIT 720P NVR</b></p> <ul style="list-style-type: none"> <li>◆ Record Resolution: 16CH 1080P/20CH 960P/26CH720P</li> <li>◆ Playback: 4CH 1080P/8CH 960P/8CH720P</li> </ul>	<ul style="list-style-type: none"> <li>◆ Video output: HDMI/VGA/BNC;</li> <li>◆ Audio output:1CH RCA;</li> <li>◆ DVD;</li> <li>◆ PTZ;</li> <li>◆ Operated by front panel, mouse or remote controller;</li> <li>◆ 3 USB Ports;</li> <li>◆ Support IP camera Remote Config;</li> <li>◆ Support Iphone &amp; Android App;</li> <li>◆ Support cloud service;</li> <li>◆ Support 3G;</li> <li>◆ ONVIF;</li> <li>◆ Support 4*4T HDD(Extra);</li> <li>◆ Unit weight: 5.7kg;</li> <li>◆ Unit box dimension:50*14*48cm;</li> </ul>

## Part 8: POE Switch:

picture	Specification	Description
	<p><b>4 Port ROE Switch</b></p>	<ul style="list-style-type: none"> <li>◆ POE Switch for the POE IP Camera</li> <li>◆ Unit Weight:0.85kg,</li> <li>◆ Box:26*21*9cm;</li> </ul>
	<p><b>8 Port ROE Switch</b></p>	<ul style="list-style-type: none"> <li>◆ POE Switch for the POE IP Camera</li> <li>◆ Unit Weight:1.31kg,</li> <li>◆ Box:26*21*9cm;</li> </ul>
	<p><b>16 Port ROE Switch</b></p>	<ul style="list-style-type: none"> <li>◆ POE Switch for the POE IP Camera</li> <li>◆ Unit Weight: 4.6kg</li> <li>◆ Box: 53*39.5*10cm;</li> </ul>

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