

## Dakang technology product parameter sheet

### DK-7082 SERIES IP Vandal-proof Dome Camera

#### Key Feature:

720P /960P/1080P

1. HD Megapixel with P2P&ONVIF
2. 2.8~12mm vari focal lens (3Mega pixel lens)
3. 30m IR,30pcs Leds
4. Support multi-users remote viewing via PC CMS software, Web browser, 3g Mobile phone
5. HTTP,TCP/IP,UDP,FTP,SMTP,PPPoE,DDNS,DNS,DHCP,NTP,RTSP,UPNP,etc
- 6.IP66 Waterproof
- 7.CE/FCC/Rohs
- 8.POE optional

#### Picture:



#### Specification:

##### 1080P/960P/720P

Model	DK-7080S-GP	DK-7080A-GP	DK-7080P	DK-7080C	DK-7080EC
Sensor	1/2.5 1080P Sony IMX 322 CMOS sensor	1/2.5 1080P AR2035 CMOS sensor	1/3 960P low lux AR0130 CMOS sensor	1/4 720P OV9712 CMOS sensor,Hi 3518C DSP	1/4 720P OV9712 CMOS sensor,HI351 8E DSP
Resolution	1920*1080@30fps		1280*960@ 30ps 1280*720@3 0fps	1280*720@30fps	
Compression	H.264 Main Profile/Baseline				
Stream flow	Support dual stream				

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<b>Bit Rate</b>	128-8192kbps
<b>Bit Rate Type</b>	CBR/VBR
<b>S/N Ratio</b>	>50DB
<b>Electronic shutter</b>	1/5-1/15,000 /S
<b>Image enhancement</b>	Auto White Balance,Back light compensation,Brightness、 Contrast、 Saturation adjusted
<b>Subtitles input</b>	Support channel name, date/time
<b>IR Filter</b>	IR-CUT
<b>IR-led</b>	30pcs 5mm leds
<b>IR distance</b>	30M
<b>Electronic shutter</b>	1/5-1/15,000 /S
<b>lens</b>	2.8~12mm vari focal Lens(mega pixel lens)
<b>Audio</b>	N/A
<b>Protocol</b>	HTTP、 TCP/IP、 UDP、 SMTP、 DDNS、 DNS、 SNTP、 DHCP、 FTP、 RTP、 RTSP、 UPNP、 ONVIF、 28181
<b>Ethernet</b>	Ethernet (10/100 Base-T),RJ-45 connector
<b>Safety</b>	IP address filtering,User level password protection,The user access log
<b>WEB Browser</b>	Microsoft Internet Explorer 6.0 and above,Google,firefox etc.
<b>Mobile Phone</b>	Support iPhone,Android,Bit rate:32K – 512K adjustable,Frame rate:6–12 fps
<b>Software Managemet</b>	CMS and the devices Compatible with ONVIF
<b>Remote Access</b>	DDNS、 Software、 P2P
<b>Accessories</b>	Stand, Operation manual, CD, Screw bag
<b>Temperature</b>	-20°~60°C
<b>Humidity</b>	-10~85%
<b>Power Consumption</b>	DC 12V ,Module power consumption is less than 2 W/POE

The specification is subject to change without notice.