Intelligent alarm sound Set different equipment alarm sounds according to different scenarios Network interface 10Mbps/100Mbps adaptive/RJ45 interface Network protocol TCP/IP,HTTP,TCP,UDP,DHCP,DNS,NTP,RTSP,P2P etc. Wireless network IEEE802.11b/g/n Wireless frequency 2.4GHz Wireless security encryption 64/128-bit WEP/WPA-PSK/WPA2-PSK data encryption External TF card Support TF card (up to 256GB) Cloud storage Support cloud storage	CS610Q (4K)				
# Starlight night vision, clear at night # ISP image processing technology, preserving true colors # Human detection, real time alerts # Remote access, view the monitoring areas anytime and anywhere Parameters Operating system Linux	Product Image			Product features	
ISP Image processing technology, preserving true colors **Human detection, real time alerts **Remote access, view the monitoring areas anytime and anywhere **Parameters Operating system Linux Online visitor Supports 4 visitors at the same time CPU Ingenic 141 Memory 16bit Lens 4mm Image sensor 1/2.7 CMOS sensor Minimum Illiumination O.01Lux Sensor performance Support automatic white balance, automatic gain control and automatic backlight compensation Night Vision Swarm lights and 6 infrared lights Resolution 3840*2160P/25FP5/ MP Night Vision Swarm lights and 6 infrared lights Resolution 3840*2160P/25FP5/ MP Night Vision Infrared night vision full color night vision Night Vision Mintrared night vision full color night vision Resolution 3840*2160P/25FP5/ MP Night Vision Mintrared night vision full color night vision Nestorial Ricontrol Bit rate 12.8 *4096kbps Image adjustment Srightness, contrast, OSD display Imput Bulltin 38dB microphone Dutput Sulltin 38dB microph	Variation of the state of the s			★4K 8MP	
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#Human detection, real time alerts #Remote access, view the monitoring areas anytime and anywhere Parameters					
Remote access, view the monitoring areas anytime and anywhere				*ISP image processing technology, preserving true colors	
No. Sorts Type				★ Human detection, real time alerts	
System				★ Remote access, view the monitoring areas anytime and anywhere	
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Network Wireless network IEEE802.11b/g/n	6		Network protocol	TCP/IP,HTTP,TCP,UDP,DHCP,DNS,NTP,RTSP,P2P etc.	
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