

EagleEye IPC Series

XTEE5041-Sub6

5G Sub6GHz HD Bullet

Network Camera



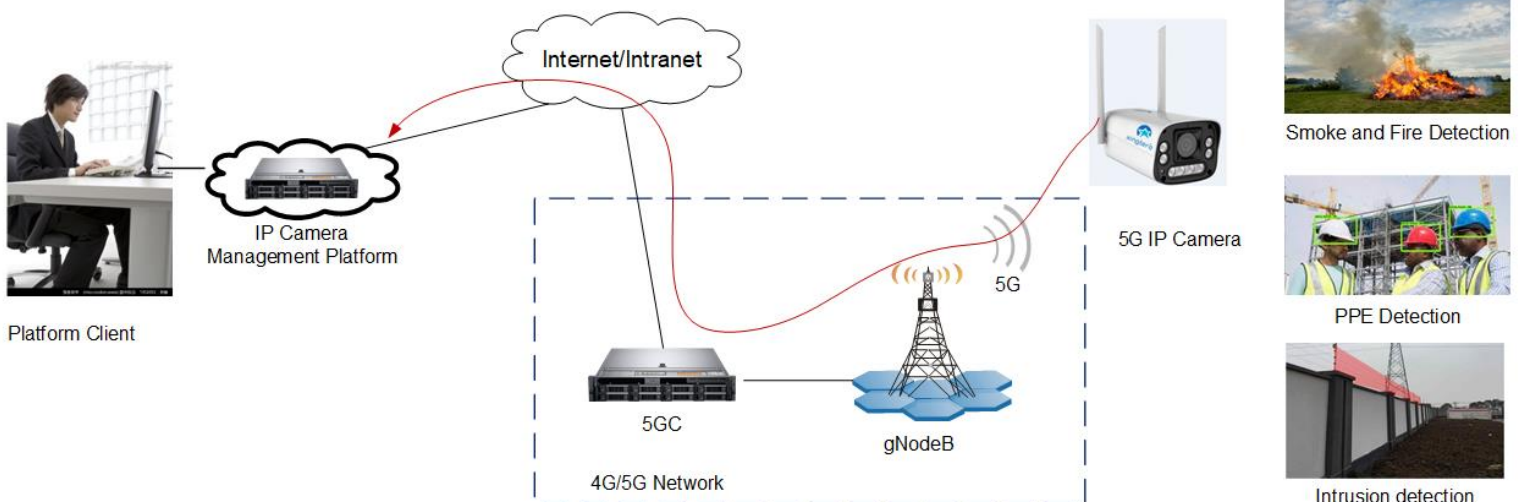
INTRODUCTION

XTEE5041-Sub6 is a cost-effective 4-megapixel high-definition bullet IP network camera and supports 5G Sub6GHz access. When wired line access is difficult, it can be achieved through cellular wireless remote security monitoring. It supports IP67 protection level, which can ensure complete dustproof and waterproof so that the camera can operate normally in a variety of harsh environments.

KEY FEATURES

- ✧ **H.265**, optimized in bit rate, bandwidth and storage usage, 50% less than those of H.264.
- ✧ **Super WDR**, up to 140dB wide dynamic range to ensure all the bright and dark areas are well presented.
- ✧ **IP67**, providing solid stability and durability in a harsh environment.
- ✧ **5G/4G Cellular Network**, providing long distance, low latency HD video wirelessly by using the industrial grade 5G/4G module.
- ✧ **Support remote IP camera management**
- ✧ **Support TF card storage**

TYPICAL TOPOLOGY



SPECIFICATIONS

Model	XTEE5041-Sub6 (Fixed Lens)
CAMERA	
Image Sensor	1/2.8" Progressive Scan CMOS
Resolution	4M
Min. Illumination	Color: 0.01Lux, IR: 0.001Lux
WDR	Super WDR up to 140dB
Shutter Time	1/100000s~1/5s
IR Distance	50m
Day & Night	ICR Filter Auto Switch
Lens	Fixed Lens: 4mm/6mm/8mm @F2.2
Field of View	H79.1°/D94.9°/V43.3°/f=4mm
VIDEO	
Max. Image Resolution	2560x1440
Primary Stream	2560x1440@25fps, 1280x720@25fps, 640x480@25fps
Video Compression	H.264/H.265/MJPEG/JPEG baseline
Bit Rate	256Kbps~8Mbps (CBR/VBR Adjustable)
NETWORK	
Ethernet	1*RJ45 10M/100M Ethernet Port
Protocol	IPv4, IPv6, TCP/IP, UDP/IP, RTSP, HTTP, HTTPS, SSL/TLS, DHCP
SYSTEM	
Storage	Support microSD/SDHC/SDXC Card Local Storage, up to 256G
Audio I/O @ Audio Compression	Built-in Micro-phone and speaker @ ADPCM、G.711、G.726、ACC
CELLULAR	
Standard	5G NR, LTE FDD, LTE TDD
Frequency Bands	NR: n1/ 2/ 3/ 5/ 7/ 8/ 12/ 20/ 25/ 28/ 38/ 40/ 41/ 48/ 66/ 71/ 77/ 78/ 79 LTE: B1/ 2/ 3/ 4/ 5/ 7/ 8/ 12(17)/ 13/ 14/ 18/ 19/ 20/ 25/ 26/ 28/ 29/ 30/ 32/ 34/ 38/ 39/ 40/ 41/ 42/ 43/ 46(LAA)/ 48/ 66/ 71
Transmit Power	Class 3, < 23dBm
Sensitivity	< -97dBm
GENERAL	
Working Temperature	-20°C~60°C
Working Humidity	0~90% (Non-condensing)
Power Supply	Standard DC12V, Support 12~60V
Protection Class	IP67
Weight	Net weight 340G
Dimensions	64*80*173mm (Without Accessories)