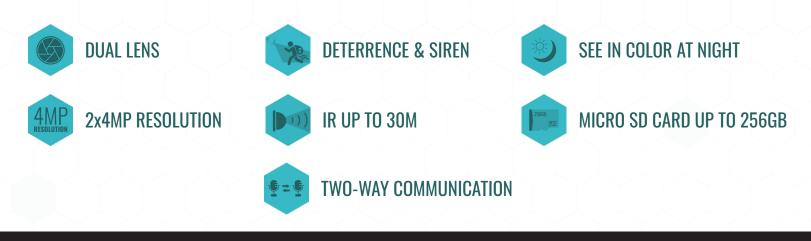
<section-header>

Ġßſ

Introducing the XT3DUAL20IP8MP-AI, our cutting-edge Dual Lens Security Camera, designed to elevate your surveillance experience. With 2 powerful lenses operating at 4MP each, it ensures sharp and detailed imagery for optimal security. The P2P connection facilitates seamless remote access, putting control at your fingertips. Equipped with dissuasive lights, this camera adds an extra layer of deterrence, enhancing the security of your premises. Enjoy real-time engagement through two-way communication, fostering instant response capabilities. With AI functions, the camera goes beyond traditional surveillance, offering intelligent features that adapt to your specific needs. Receive instant notifications, stay connected, and take charge of your security with our Dual Lens Security Camera.

XT3DUAL20IP8MP-AI





NETWORK	
PROTOCOLS	IPv4/IPv6, HTTP, HTTPS, FTP, SMTP, UPnP, SNMP, DNS, DDNS, NTP, RTSP, RTP, TCP/IP, UDP, DHCP, PPPoe
API	Onvif (Profile S, Profile G, Profile T),Http API
SIMULTANEOUS	Live View Up to 15 channels
USER/HOST	5 Users
SECURITY	Password protection, complicated password, HTTPS encryption, IP address filter,control timeout settings
CLIENT	VMS
WEB BROWSER	IE11, Chrome 57+, Firefox 52+, Safari 11+

⊙ IMAGE	
DAY/NIGHT SWITCH	Day, Night, Auto, Schedule
IMAGE ENHANCEMENT	BLC, HLC, 3D DNR
WIDE DYNAMIC RANGE (WDI	R) DWDR
IMAGE SETTINGS	Saturation, brightness, contrast, sharpness, Hue and white balance adjustable by client software or web browser
PRIVACY	4 privacy masks

ETHERNET INTERFACE	1 RJ45 10M/100M self-adaptive Ethernet port
ON-BOARD STORAGE	Built-in memory card slot, support microSD/SDHC/SDXC card, up to 256 GB
ALARM	Built-in red & bule flashing lights
AUDIO	1 built-in MIC
RESET	Yes
BUILT-IN SPEAKER	1 built-in speaker

⊙ GENERAL	
POWER	DC 12V/POE
OPERATING CONDITION	-30 °C to 60 °C (-22 °F to 149 °F) Humidity 90% or less (non-condensing)
MATERIAL	Metal
DIMENSION	Ø 136 mm × 127 mm (Ø 5.35" × 5")
PROTECTION	IP66

 \triangle

✓

MAX. RESOLUTION	5120*1440
MIN. ILLUMINATION	Color: 0.001 Lux @ (F1.6, AGC ON), B/W: O Lux with IR
SHUTTER SPEED	1/5 s to 1/20000 s
SLOW SHUTTER	Yes
DAY & NIGHT	IR cut filter
ZOOM	NA

1/2.7" Progressive Scan CMOS *2

© LENS	
FOCAL LENGTH	2.8 mm Fixed
FOV	Horizontal field of view: 180°
APERTURE	F1.0

() ILLUMINATOR	
SUPPLEMENT LIGHT RANGE	IR Distance: Up to 30m / Warm light: up to 40m
SUPPLEMENT LIGHT TYPE	IR & Warm light

I VIDEO	
MAIN STREAM	50 Hz: 25 fps @ 5120x1440; 4608x1296;4096x1152;3840x1080;3072x864 60 Hz: 30 fps @ 5120x1440; 4608x1296;4096x1152;3840x1080;3072x864
SUB-STREAM	50 Hz: 25 fps @2048x576; 1536x432;1024x288 60 Hz: 30 fps @2048x576; 1536x432;1024x288
THIRD STREAM	50 Hz: 25 fps @1920x540; / 60 Hz: 30 fps @1920x540;
VIDEO COMPRES	Main stream: H.265+/H.265/H.264+/H.264 SSION Sub-stream: H.265+/H.265/H.264+/H.264/MJPEG Third stream: H.265+/H.265/H.264+/H.264
VIDEO BIT RATE	8 kbps to 16384kbps
H.264 TYPE	Baseline Profile/Main Profile/High Profile
H.265 TYPE	Main Profile
REGION OF INTE	REST (ROI) NA
AUDIO COMPRE	SSION G.711a/G.711u

BASIC EVENT	Motion detection
DEEP LEARNING FUNCTION	Face Recogniton, Pedestrian & Vehicle Detection, Line Crossing, Object Detection, Cross Counting, Heat Map, Crowd Density, Queue Length, License Plate Recognition, Intrusion, Region Entrance, Region Exiting

2024 Global Surveillance Development, GSD Group and GSD are registered trademarks of Global Surveillance Development Group, Inc. in Canada and / or other countries. We reserve the right to change the design and specifications of the product Without notice and without incurring any obligation.



RESOLUTION
IMAGE SENSOR

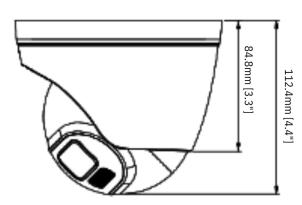


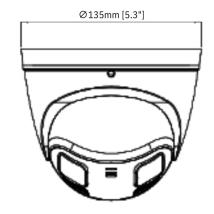


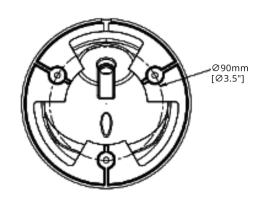




DIMENSIONS







ACCESSORIES



2024 Global Surveillance Development, GSD Group and GSD are registered trademarks of Global Surveillance Development Group, Inc. in Canada and / or other countries. We reserve the right to change the design and specifications of the product Without notice and without incurring any obligation.

Ø



SALES@GSDGROUP.CA

