









OXITA TECHNOLOGIES LLP





🍩 www.oxita.in 🔀 sales@oxita.in 👍 /oxitallp 💟 /oxitatech







COMPANY PROFILE

Oxita Technologies LLP was founded in 2012 with strong team of professional engineers. Oxita focus on wired & wireless products; video monitoring systems. In our R&D team there are engineers from Wipro, Sekonic & Capgemini... these world famous IT Companies. With more than 5 years efforts we are known as "New High-Tech Enterprises".

We are not only into wired & wireless video monitoring products provider, but also manufactures professional smart home security, corporate security and into fire safety solutions. We devote towards continuously improving video monitoring technology and video analysis technology.

Currently, All our smart product are developed independently. The product line covers security products, smart home kits, fire safety products, RFID & Video door phones. We aim to develop the most user-friendly, fashionable and high-tech smart products for our customers. Looking forward to build relations.



OT-DM-720P-AHD HD 720P LOW-LIGHT DOME CAMERA

1/3" Sensor Progressive Scan CMOS
1280*720 Resolution
0.01 Lux@(F1.2, AGC ON), 0 Lux with IR
lens: 3.6mm (2.8mm Optional)
20m to 30m IR distance
IR-CUT Filter with Auto Switch
True Day/Night
OSD menu, 3D DNR, Smart IR
Material Plastic, IP65







OT-BL-720P-AHD HD 720P LOW-LIGHT BULLET CAMERA



1/3" Sensor Progressive Scan CMOS
1280*720 Resolution
0.01 Lux@(F1.2, AGC ON), 0 Lux with IR
Lens: 3.6mm
20m to 30m IR distance
IR-CUT Filter with Auto Switch
True Day/Night
OSD menu, 3D DNR, Smart IR
Material Metal, IP65



1/2.9" SONY Sensor Progressive Scan CMOS 1920*1080 Resolution 0.01 Lux@(F1.2, AGC ON), 0 Lux with IR Lens: 3.6mm 20m to 30m IR distance

IR-CUT Filter with Auto Switch True Day/Night

OSD menu, 3D DNR, Smart IR

Material Plastic/Metal





OT-BL-1080P-AHD HD 1080P LOW-LIGHT BULLET CAMERA

1/2.9" SONY Sensor Progressive Scan CMOS
1920*1080 Resolution
0.01 Lux@(F1.2, AGC ON), 0 Lux with IR
Lens: 3.6mm
20m to 30m IR distance
IR-CUT Filter with Auto Switch
True Day/Night
OSD menu, 3D DNR, Smart IR
Material Plastic/Metal





OT-DM-3.0MP-AHD HD 3.0MP LOW-LIGHT DOME CAMERA

1/3" Sensor Progressive Scan CMOS 2048*1536 Resolution 0.01 Lux@(F1.2, AGC ON), 0 Lux with IR Lens: 3.6mm

20m to 30m IR distance IR-CUT Filter with Auto Switch True Day/Night OSD menu, 3D DNR, Smart IR Material Plastic/Metal

3MP



OT-BL-3.0MP-AHD

HD 3.0MP LOW-LIGHT BULLET CAMERA

1/3" Sensor Progressive Scan CMOS
2048*1536 Resolution
0.01 Lux@(F1.2, AGC ON), 0 Lux with IR
Lens: 3.6mm
20m to 30m IR distance
IR-CUT Filter with Auto Switch
True Day/Night
OSD menu, 3D DNR, Smart IR
Material Plastic/Metal



4MP



OT-DM-4.0MP-AHD HD 4.0MP LOW-LIGHT DOME CAMERA

1/3" Sensor Progressive Scan CMOS
2688*1520 Resolution
0.01 Lux@(F1.2, AGC ON), 0 Lux with IR
Lens: 3.6mm
20m to 30m IR distance
IR-CUT Filter with Auto Switch
True Day/Night
OSD menu, Smart IR
Material Plastic/Metal





OT-PTZ-1080P-AHD

HD 1080P PAN-TILT CAMERA(10X/20X/36X)

(1/3")/(1/2.7") Sensor Progressive Scan CMOS

Resolution:(1920*1080)

0.01 Lux@(F1.2, AGC ON), 0 Lux with IR

Zoom Lens: 10X/20X/36X

128 Presets, Pan-Tilt

Wall Bracket/Power supply







OT-PTZ-1080P-IP

IP 1080P PAN-TILT CAMERA(10X/20X/36X)

(1/3")/(1/2.7") Sensor Progressive Scan CMOS

Resolution:(1920*1080)

0.01 Lux@(F1.2, AGC ON), 0 Lux with IR

Zoom Lens: 10X/20X/36X

128 Presets, Pan-Tilt

Wall Bracket/Power supply







OT-IPC-DM-10L2-E
IP 1.0 MP DOME CAMERA





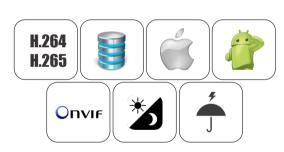
1/4" Progressive Scan CMOS sensor
1280*720 Resolution, 1.0 Megapixel
Video System NTSC/PAL
FULL HD Fixed 3.6mm, 6mm Optional Lens
20 meter illumination
Auto IR cut filter with auto switch
ONVIF / PoE Plastic / IP66

1MP



IP 1.0 MP BULLET CAMERA

1/4" Progressive Scan CMOS sensor 1280*720 Resolution, 1.0 Megapixel Video System NTSC/PAL FULL HD Fixed 3.6mm, 6mm Optional Lens 20/30/50 meter illumination Auto IR cut filter with auto switch ONVIF,Poe/NonPoe Metal/Plastic







2MP



OT-IPC-DM-20L2-E IP 2.0 MP DOME CAMERA

1/3" Progressive Scan CMOS sensor
1920*1080 Resolution, 2.0 Megapixel
Video System NTSC/PAL
FULL HD Fixed 3.6mm, 6mm Optional Lens
20/30/50 meter illumination
Support Tri-stream
Auto IR cut filter with auto switch
ONVIF,Poe/NonPoe
Metal/Plastic







1/3" Progressive Scan CMOS sensor
1920*1080 Resolution, 2.0 Megapixel
Video System NTSC/PAL
FULL HD Fixed 3.6mm, 6mm Optional Lens
20/30/50 meter illumination
Support Tri-stream
Auto IR cut filter with auto switch
ONVIF, Poe/NonPoe
Metal/Plastic

4MP



OT-IPC-DM-40L2-E IP 4.0 MP DOME CAMERA

1/3" Progressive Scan CMOS sensor
2592*1520 Resolution, 4.0 Megapixel
Video System NTSC/PAL
FULL HD Fixed 3.6mm, 6mm Optional Lens
20/30/50 meter illumination
Support Tri-stream
Auto IR cut filter with auto switch
ONVIF,Poe/NonPoe
Metal/Plastic









OT-IPC-BL-40L2-E IP 4.0 MP BULLET CAMERA

1/3" Progressive Scan CMOS sensor 2592*1520 Resolution, 4.0 Megapixel Video System NTSC/PAL FULL HD Fixed 3.6mm, 6mm Optional Lens 20/30/50 meter illumination Support Tri-stream Auto IR cut filter with auto switch ONVIF, Poe/NonPoe Metal/Plastic



H.264 H.265















OT-0404-1080N-H1

4CH 1U 1080N; Video Compression H.264+ IPC+TVI+CVI+AHD+CVBS (5 in1/XVR)

DVR 4*1080N

Video Output: 1CH VGA, 1CH HDMI upto 1920x1080

Audio In: 4CH RCA, Audio Out: 1CH RCA

Full Channel 1080N Resolution Real-time Recording

SyncPlayback: 4CH; Audio in/out: 4/1









OT-0804-1080N-H1

8CH 1U 1080N; Video Compression H.264+ IPC+TVI+CVI+AHD+CVBS (5 in1/XVR)

DVR 8*1080N

Video Output: 1CH VGA, 1CH HDMI upto 1920x1080

Audio In: 4CH RCA, Audio Out: 1CH RCA

Full Channel 1080N Resolution Real-time Recording

SyncPlayback: 8CH; Audio in/out: 4/1























OT-1604-1080N-H1/H2

16CH 1U 1080N; Video Compression H.264+

IPC+TVI+CVI+AHD+CVBS (5 in1/XVR)

DVR 16*1080N

Video Output: 1CH VGA, 1CH HDMI upto 1920x1080

Audio In: 2CH RCA, Audio Out: 1CH RCA

Full Channel 1080N Resolution Real-time Recording

SyncPlayback: 8CH; Audio in/out: 2/1











OT-3204-1080P-H1/H2

32CH 1U 1080N; Video Compression H.264+IPC+TVI+CVI+AHD+CVBS (5 in1/XVR)
DVR 32*1080P

Video Output: 1CH VGA, 1CH HDMI upto 1920x1080

Audio In: 4CH RCA, Audio Out: 1CH RCA

Full Channel 1080P Resolution Real-time Recording

SyncPlayback: 4CH; Audio in/out: 4/1



OT-0404-4MP-H1

4CH 1U 4MP; Video Compression H.264+ IPC+TVI+CVI+AHD+CVBS (5 in1/XVR)

DVR 4*4MP

Video Output: 1CH VGA, 1CH HDMI upto 2560*1440 (2 k)

Audio In: 4CH RCA, Audio Out: 1CH RCA Full Channel 4MP Resolution Recording Sync Playback: 4CH; Audio in/out: 4/1















OT-0804-4MP-H1

8CH 1U 4MP; Video Compression H.264+ IPC+TVI+CVI+AHD+CVBS (5 in1/XVR)

DVR 8*4MP

Video Output: 1CH VGA, 1CH HDMI upto 2560*1440 (2 k)

Audio In: 4CH RCA, Audio Out: 1CH RCA Full Channel 4MP Resolution Recording

SyncPlayback: 4CH; Audio in/out: 4/1





OT-1604-4MP-H1/H2

16CH 1U 4MP; Video Compression H.264+ IPC+TVI+CVI+AHD+CVBS (5 in1/XVR)

DVR 16*4MP

Video Output: 1CH VGA, 1CH HDMI upto 2560*1440 (2 k)

Audio In: 4CH RCA, Audio Out: 1CH RCA Full Channel 4MP Resolution Recording

Sync Playback: 8CH;



4CH NVR





OTIP-04-N

Input: 4CH@1/1.3/2MP.

Output: VGA, HDMI.

Audio In / Out Supported.

Static IP, P2P, Support IE & Special CMS

Support Remote View by Smart Phone.

1 SATA (6TB), 2 USB 2.0, 1RJ45 (10/100M),

RS-485

8CH NVR





OTIP-08-N

Input: 8CH@1/1.3/2MP.

Output: VGA, HDMI.

Audio In / Out Supported.

Static IP, P2P, Support IE & Special CMS

Support Remote View by Smart Phone.

1 SATA (6TB), 2 USB 2.0, 1RJ45 (10/100M), RS-485



16CH

NVR



OTIP-16-N

Input: 16CH@1/1.3/2/3MP, 9CH@4MP, 8CH@5MP.

Output: VGA, HDMI, CVBS.

Audio In / Out Supported, Alam: 4Groups.

Sync Playback: 4CH@1/1.3/2MP.

2 SATA (6TB), 2 USB 2.0, 1RJ45 (10/100M), RS-485



WIFI SMART DOOR BELL

Smart Night Visoin
One button turn on
PIR Motion Detection
Over Eight Months Long Standby
50 Meter Strong Penetration
No More Attention for No Signals, No Sound
7 Days Free Cloud Backup For Lifetime







POE SWITCH











SMPS





2U, 3U, 4U, 6U, @ ALL TYPES OF U RACK AVILABLE



EM LOCKS





OT-IPBMT-1

Upto 1000 Fingers can enroll In-built Battery included Upto 50000 transactions log storage 2.8" Colour Display





CAMERA CABLE







Field of Lens View



Three Lens Mode: 1.Fish eyes 2.Wide angle 3.Ultra wide angle

OT-IPFY-1M-180

2.4GHz~2.4835GHz 1/4" Progressive Scan CMOS 1280*720(1.0MP) 185 Fisheye lens, F=1.44mm, F=2





OXITA WIRELESS

1MP/1.3 MP/2MP

Configure device through wireless network Support sound wave, AP configuration **Built-in MIC and Speaker.** Support High / Standard / Flow, Definition switch. Support 32GB memory card Record file format: H.264 Support Android / PC client remote view Capable of seeing face clearly within 8m in daytime.

10m IR distance at night.





OT-AC-01

High quality and high security, Sensitive and quick response Support 500 standard users, Classical Appearance with useful function, Professional design for Home and Office

Support card password, card plus password & password plus card, Can add card number and delete card number as your requirement

ACCESS CONTROL



Frequency: 2.4GHz~2.4835GHz

1/3" Sc1135 Progressive scan CMOS sensor

1280*960 (1.3MP) Resolution

1.44;360 Fisheye Lens

Storage: Micro SD up to 128G



HDMI / VGA / LAN CABLE









50 Meter Strong Penetration

No More Attention for No Signals, No Sound







WIFI SMART DOOR BELL

Standby Battery
Backup

For 8 Months

50 MeterStrong Penetration
PIR Detection





Free Cloud
Back Up
For 7 Days

Easy Installation & Remote Access



NIGHT INTO DAY





Our Customers are at the H eart of our Organization

"We at OXITA , inspires risk taking , in a vigilant way to serve our customers and partners accomplishing their needs. We achieve it through embracing our core values

1. Integrity 2. Responsibility 3. Open Minded 4. Role Model We hope our Next Generation would serve India to become a Developed Nation"

OXITA TECHNOLOGIES LLP

B 204, Building No.3, Royal Garden, Kurgaon, Boisar Tarapur Road, Palghar: 401502 - India.

Output

Description:

Descript WE WELCOME DISTRIBUTORS / DEALERS



