

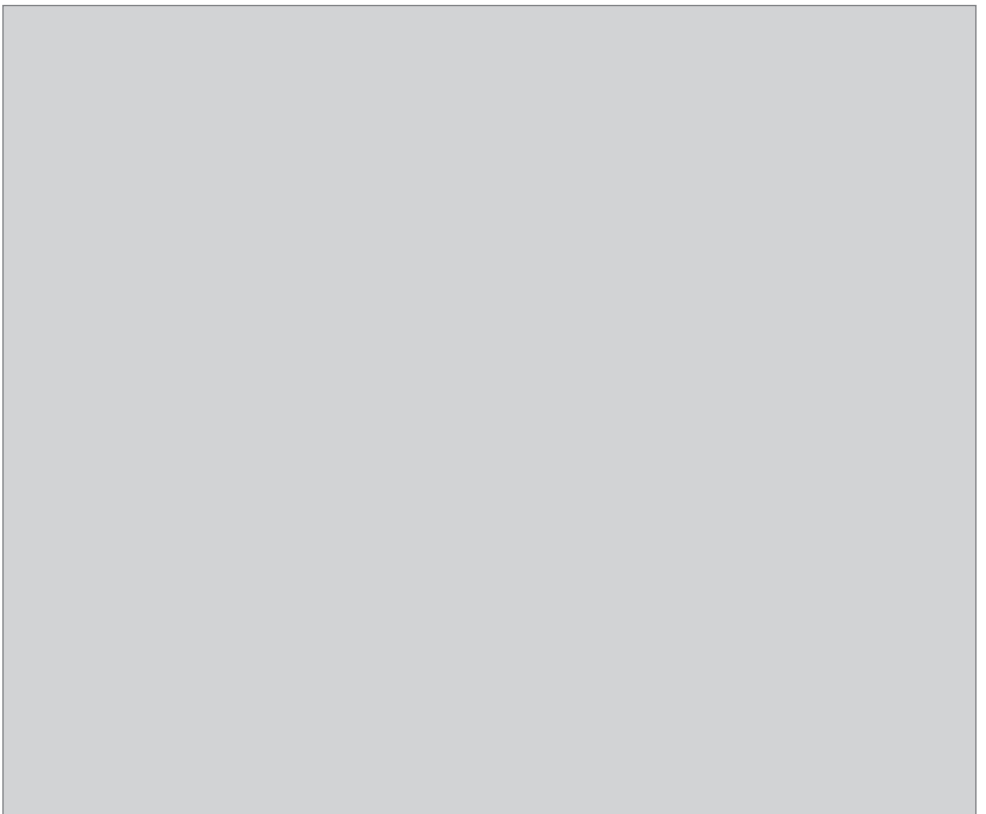
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3 SENSOR PROCESSOR & ENCIPHERMENT # ONTROL - MONITORING STATI  
 ) NFORMATION NO PC  
 3 SECURITY GUARD  
 6 VISUAL 00 HYSICAL 00 SETERRENT 00  
 TO 0) NTRUDER  
 0 SAY .IGHT 00 DEALTIME 00  
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 6 VIRTUAL 00 "ARRIER 00 BY 00 6 VIDEO 00 !NALYTICS  
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 0 PERIMETER 0 3 SECURITY

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0 4 AUT 00 "ARRIER  
 0 ) 2 0 AND 00 -ICROWAVE  
 0 6 IBRATION 00 3 ENSORS  
 0 'EOPHONES  
 0 5 LTRASONIC 00 3 ENSOR  
 0 " URIED 00 # ABLE



"ORDER 0 3 URVEILLANCE 0 3 SYSTEM 0 5 SING 00 \$AY 00 AND 00 .IGHT 00 6

A major concern of most countries is the ability to secure their national borders against illegal immigrants, smuggling and the infiltration of terrorists.

Perimeter Security System:

- 04 AUTO "ARRIER
- 02 AND 0-ICROWAVE
- 06 VIBRATION 03 SENSOR 0, INE
- 0EOPHONES
- 05 ULTRASONIC 03 SENSORS
- 0" URIED 0# ABLE 0 ELECTROMAGNETIC 0 DIST
- PERIMETER 0 CABLE 0 GENERATES 0 AL 0 RMS
- 03OLUTION 0 OFF
- 0 TILT ZOOM 0
- 0 INCLUDES 0 V
- 0 N
- 0 HEADQUARTER
- 0 CONTINUOUSLY 0 FACE 0 RISK 0 OF 0 SPY 0 CELL
- 0 S M S T E M L Y
- 0 P H O
- 0 S A E I D L S 0 T E
- 0 THE 0 SOLUTION 0
- 0 G U R A T I O N S

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Video Surveillance System

"ROAD 0 COVERAGE 0 IS 0 ESSENTIAL 0 TO 0 A 0 SURVEILLANCE 0 SYSTEM 0 3OLUTION 0 OFF

A 0 RANGE 0 OF 0 FAR 0 μELD 0 CAMERAS 0 THE 0 SMALL 0 VIS ( 0 7 1 8 0 , 2 1 0 0 7 0

CAMERAS 0 TO 0 REMOTELY 0 MONITOR 0 BORDER 0 ZONES 0 SECURITY 0 HOSTEL 0 NIC 0 I 0 C L U D E S 0 V

DE 0 μNITION 0 MEGA 0 PIXEL 0 CAMERAS 0 ENTIRE 0 MONITORING 0 IS 0 NOT 0 TO 0 BE 0 DETECTED 0 IN 0 N

REAL 0 TIME 0 FROM 0 SINGLE 0 OR 0 MULTIPLE 0 POINTS 0 TO 0 THE 0 HEADQUARTER

4HE 0 SURVEILLANCE 0 0 MONITORING 0 SOLUTION 0 FOR 0 INFORMATION 0 FOR 0 THE 0 AREA 0 REMAINS 0 IS 0 S M S T E M L Y

)0 BASED 0 4HE 0 CONNECTIVITY 0 IS 0 PROVIDED 0 THROUGH 0 THE 0 WIRELESS 0 SECURITY 0 AND 0 PRO

UNIT 0 25 0 4HE 0 ENTIRE 0 SOLUTION 0 WORKS 0 THROUGH 0 THE 0 WIRELESS 0 SECURITY 0 AND 0 PRO

BANDS 0 0-(Z 0 TO 0 0'(Z 0 AND 0 ITS 0 1 0 EXIST 0 IN 0 THE 0 SOLUTION 0

TO 0 WORK 0 IN 0 MANY 0 ALTERNATE 0 CONFIGURATIONS

4HE 0 SECURITY 0 CAMERAS 0 CAN 0 MONITOR 0 STRAIGHT 0 AND 0 CURVED 0 PERIMETERS 0 4HE

SUSPICIOUS 0 ACTIVITY 0 IN 0 THE 0 AREA 0 THROUGH 0 THE 0 WIRELESS 0 SECURITY 0 AND 0 PRO

STREAMS 0 FROM 0 THE 0 CAMERAS 0 CAN 0 BE 0 TRANSMITTED 0 TO 0 THE 0 HEADQUARTER 0 OR 0 TO 0 A 0

IN 0 MIND 0 THE 0 HIGH 0 SECURITY 0 REQUIREMENTS 0 OF 0 THE 0 WIRELESS 0 SECURITY 0 AND 0 PRO

CAMERAS 0 ARE 0 CAPABLE 0 OF 0 MILITARY 0 GRADE 0 DETECTION 0 OF 0 VANDALISM 0 AND 0

Video Management System (VMS)

4HE 0 VIDEO 0 MANAGEMENT 0 SERVER 0 AT 0 THE 0 HEADQUARTER 0 OR 0 AT 0 THE 0 BORDER 0 POINTS 0 IS 0 USED 0 TO 0

FEED 0 FROM 0 REMOTE 0 UNITS 0 4HE 0 VIDEO 0 MANAGEMENT 0 SERVER 0 AT 0 THE 0 HEADQUARTER 0 OR 0 AT 0 THE 0 BORDER 0 POINTS 0 IS 0 USED 0 TO 0

AND 0 ALARMS 0 ARE 0 TRIGGERED 0 ON 0 THE 0 BASIS 0 OF 0 THE 0 VIDEO 0 MANAGEMENT 0 SERVER 0 AT 0 THE 0 HEADQUARTER 0 OR 0 AT 0 THE 0 BORDER 0 POINTS 0 IS 0 USED 0 TO 0

AND 0 EXISTING 0 COMMUNICATIONS 0 THAT 0 MEET 0 THE 0 REQUIREMENTS 0

Video Analytics

6VIDEO 0 ANALYTICS 0 ALGORITHMS 0 ARE 0 USED 0 ON 0 LIVE 0 OR 0 RECORDED 0 VIDEO 0 TO 0

ADDING 0 INTELLIGENCE 0 TO 0 THE 0 SYSTEM 0 THROUGH 0 THE 0 WIRELESS 0 SECURITY 0 AND 0 PRO

IDENTIFY 0 BEHAVIORS 0 CATEGORIZE 0 TARGETS 0 AND 0 PROVIDE 0 ALERTS 0 TO 0 THE 0 HEADQUARTER 0 OR 0 TO 0 A 0

GENERATE 0 ALARM 0 EVENTS 0 INTELLIGENCE 0 ANALYTICS 0 CAN 0 BE 0 USED 0 TO 0 DETECT 0 INTRUSIONS 0 AND 0

AS 0 PERIMETER 0 PROTECTION 0 AND 0 INTRUSION 0 DETECTION 0 IN 0 THE 0 WIRELESS 0 SECURITY 0 AND 0 PRO

DETECTING 0 ANY 0 KIND 0 OF 0 INTRUSION 0 THROUGH 0 THE 0 WIRELESS 0 SECURITY 0 AND 0 PRO

4HE 0 ADVANTAGE 0 OF 0 APPLYING 0 THE 0 VIDEO 0 ANALYTICS 0 TO 0 THE 0 WIRELESS 0 SECURITY 0 AND 0 PRO

AND 0 WARNS 0 SECURITY 0 PERSONNEL 0 OF 0 INTRUSIONS 0 THROUGH 0 THE 0 WIRELESS 0 SECURITY 0 AND 0 PRO

THE 0 SYSTEM 0 THROUGH 0 THE 0 WIRELESS 0 SECURITY 0 AND 0 PRO

REDUCES 0 FALSE 0 ALARM 0 RATE

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0PERIMETER 0 SECURITY 0 SYSTEM 0 IS 0 A 0 POWERFUL 0 INTRUDER 0

DETERRENT 0 4HE 0 DEPLOYMENT 0 OF 0 A 0 COMBINATION 0 OF 0 PERIMETER 0

INTRUSION 0 SENSORS 0 PROVIDES 0 A 0 LAYERED 0 APPROACH 0 TO 0 BORDER 0 SECURITY 0

IMPROVES 0 OBSERVATION 0 AND 0 DETECTION 0 RESULTS 0 WITH 0 HIGH 0 DETECTION 0 LEVELS 0

AND 0 LOW 0 FALSE 0 ALARM 0 RATE