

Danco

Weatherproof Day & Night IR Camera

4 in 1



Video Output : AHD / TVI / CVI / CVBS

Specification



- Pick Up Element : CMOS 2.0 Mega Pixels
- Effective Picture Element : 1920 (H) x 1080 (V)
- Horizontal Resolution : 1080P
- S/N Ratio : More than 48dB
- Minimum Illumination : 0Lux (with LED on)
- Auto Electronic Shutter : PAL : 1/50s-1/10000s / NTSC :1/60s-1/10000s
- Auto Gain Control : Auto
- White Balance : Auto
- Day and Night conversion : ICR mechanical switch
- IR Project Distance : 40 Meter (with 5 unit Big Infrared LED)
- IR Status : Under 10 Lux by CDS
- IR Power On : CDS Auto Control
- Power / current : 12vDC (+-10%) / 300mA
- Lens : 2.8 - 12mm
- Water Resistance : IP66
- Dimension (mm) : 285(L) x 105 (W) x 105 (H)
- Weight (g) : 1000
- Storage Temperature : -30~ + 60°C
- Operation Temperature : -10~ + 55°C



Your one stop security system solution





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CCTV RECORDER



2.0 Mega Pixel

- 4CH 1 HDD HVR neutral DS-7204HQHI-K1
- 8CH 1 HDD HVR neutral DS-7208HQHI-K1
- 16CH 2 HDD HVR neutral DS-7216HQHI-K2
- 4/8/16-ch HD TVI/ analog/AHD Cameras video & audio input
- HD-TV/analog/AHD/IP camera hybrid
- HDMI and AGA output at up to 1920x1080P resolution
- Long transmission distance over coax cable
- Front panel and alarm I/O optional
- 1 SATA, 2 USB 2.0



5.0 Mega Pixel

- 4CH 1 HDD HVR neutral DS-7204HUHI-K1/UHK
- 8CH 1 HDD HVR neutral DS-7208HUHI-K1/UHK
- 16CH 2 HDD HVR neutral DS-7216HUHI-K2
- 4/8/16-ch HD TVI/ analog/AHD Cameras video & audio input
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- HDMI and AGA output at up to 1920x1080P resolution
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- Front panel and alarm I/O optional
- 1 SATA, 2 USB 2.0



- 16CH 2 HDD NVR neutral DS-7616NI-K2
- 32CH 4 HDD NVR neutral DS-7732NI-K4

- 160 Mbps Bit Rate Max (up to 16-ch IP video, 4 SATA interfaces)
- Up to 10TB per HDD, 16 independent PoE network interfaces
- Alarm I/O : 16/4
- 1.5U case, 19"
- Human detection & appearance analysis for up to 8 channels
- Behavior detection (line crossing, intrusion, region entrance and region exiting)



- 8 PORT POE SWITCH NEUTRAL DS-3E0109P-E/M
- 16 PORT POE SWITCH NEUTRAL DS-3E0318P-E/M
- 24 PORT POE SWITCH NEUTRAL DS-3E0326P-E/M

- 4x 10/100Mbps PoE ports, each port support 802.3af/802.3at self-adaption
- 1 x 10/100Mbps uplink port
- 58Watts PoE budget
- 250m transmission
- 6 kV surge protection
- Plug-and-play installation



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CCTV CAMERA



2 MP CCTV CAMERA



2MP IR Metal Bullet 3.6mm
DS-2CE16D0T-1F

- Up to 20 fps at 2MP resolution
- Advanced EXIR technology
- Up to 80m IR distance
- ICR, 0.01 Lux/F1.2, Smart IR, DNR OSD menu (up the coax)
- IP67
- 3.6/6/8/12/16mm Lens
- TVI/AHD/CVI/CVBS video signal output



2MP IR Metal Bullet 3.6mm
DS-2CE16D0T-VFIR3F

- Up to 20 fps at 2MP resolution
- Advanced EXIR technology
- Up to 80m IR distance
- ICR, 0.01 Lux/F1.2, Smart IR, DNR OSD menu (up the coax)
- IP67
- 3.6/6/8/12/16mm Lens
- TVI/AHD/CVI/CVBS video signal output



2MP IR Plastic Eyeball 3.6mm
DS-2CE56D0T-1PF

- Up to 20 fps at 2MP resolution
- Advanced EXIR technology
- Up to 20m IR distance
- ICR, 0.01 Lux/F1.2, Smart IR, DNR OSD menu (up the coax)
- IP67
- 2.8/3.6/6mm Lens
- TVI/AHD/CVI/CVBS video signal output

5 MP CCTV CAMERA



5MP Metal Bullet 4 in 1
DS-2CE16H0T-IT5F

- Up to 20 fps at 5MP resolution
- Switchable between 5MP and 4MP resolution
- Advanced EXIR technology
- Up to 80m IR distance
- ICR, 0.01 Lux/F1.2, Smart IR, DNR OSD menu (up the coax)
- IP67
- 3.6/6/8/12/16mm Lens
- TVI/AHD/CVI/CVBS video signal output



5MP IR Plastic Bullet 3.6mm
DS-2CE16H0T-ITPF

- Up to 20 fps at 5MP resolution
- Switchable between 5MP and 4MP resolution
- Advanced EXIR technology
- Up to 20m IR distance
- ICR, 0.01 Lux/F1.2, Smart IR, DNR OSD menu (up the coax)
- IP67
- 2.8/3.6/6mm Lens
- TVI/AHD/CVI/CVBS video signal output



5MP IR Plastic Eyeball 3.6mm
DS-2CE56H0T-ITPF

- Up to 20 fps at 5MP resolution
- Switchable between 5MP and 4MP resolution
- Advanced EXIR technology
- Up to 20m IR distance
- ICR, 0.01 Lux/F1.2, Smart IR, DNR OSD menu (up the coax)
- IP67
- 2.8/3.6/6mm Lens
- TVI/AHD/CVI/CVBS video signal output

4 MP IP CCTV CAMERA



4MP IP Bullet POE 4mm
DS-2CD2T43G0-1S

- 1/3 progressive scan CMOS
- H.265+/H.265/H.264+/H.264/MJPEG
- Line crossing detection, intrusion detection, face detection
- 3 streams
- 120dB WDR, 3D DNR, ICR
- EXIR, up to 30m
- IP67
- HIK-Connect cloud service
- * -15/18 model: up to 50m/80m IR distance



4MP IP Motorized Vari-Focal
DS-2CD1643G0-IZ

- 1/3 progressive scan CMOS
- H.265+/H.265/H.264+/H.264/MJPEG
- Line crossing detection, intrusion detection, face detection
- 3 streams
- 120dB WDR, 3D DNR, ICR
- EXIR, up to 30m
- IP67
- HIK-Connect cloud service
- * -15/18 model: up to 50m/80m IR distance



4MP IP Bullet POE 4mm
DS-2CD1043G0-1

- 1/3 progressive scan CMOS
- H.265+/H.265/H.264+/H.264/MJPEG
- Line crossing detection, intrusion detection, face detection
- 3 streams
- 120dB WDR, 3D DNR, ICR
- EXIR, up to 30m
- IP67
- HIK-Connect cloud service
- * -15/18 model: up to 50m/80m IR distance



4MP IP Bullet POE 4mm
DS-2CD1043G0-1

- 1/3 progressive scan CMOS
- H.265+/H.265/H.264+/H.264/MJPEG
- Line crossing detection, intrusion detection, face detection
- 3 streams
- 120dB WDR, 3D DNR, ICR
- EXIR, up to 30m
- IP67
- HIK-Connect cloud service
- * -15/18 model: up to 50m/80m IR distance



4MP 36x Network IR Speed Dome
DS-2DF8436IX-AEL(W)

- 4MP 1/1.9" progressive scan CMO
- DarkFight ultra-low light technology
- 36x optical zoom, 16x digital zoom
- Digital WDR, 3D DNR, HLC, smart IR
- Up to 200 m IR distance
- H.265+/H.265
- Rapid focus
- Deep-learning-based target classification algorithm for auto-tracking 2.0 and perimeter protection



BARRIER GATE ACCESSORY



Entry pass main Board Controller with 100,000 transition 10,000 card.



10 meter Height Frequency Reader.



5 meter Height Frequency Reader.



Loop-Detector



Controller Panel



RFID Advanced mid Range wiegang Reader.



Card



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HEAVY-DUTY BARRIER GATE

Application

Suitable for indoor as well as outdoor parking area at airport, shopping mall, warehouse, hotel, factories, condominium, car rental companies, etc. It can also be customized to be used together with any auto-pay ticketing parking or access control system.

FEATURE



ARM SWING OUT

Arm will swing out when hit directly by vehicle (only BR618T & BR630T) to avoid further damage on the vehicle.



ARM AUTO REVERSE

Built in smart collision detection technology allows arm to auto reverse when hit with an obstacle during closing to prevent further scratches & dents on the vehicle.



IMPROVED AIR VENTILATION

New fan design located at top instead of sideways. This allowed cool air enter from bottom and exit from top to achieve more efficient cooling this enabling BR600T series to support higher flow of traffic.



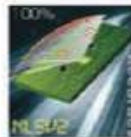
EASY MANUAL RELEASE

MAG manual release clutch can be conveniently unlocked to manually open or close the arm without removing the whole top cover or body housing.



MAINTENANCE FREE AC MOTOR

AC motor is strong and powerful, can easily lift up even with additional signage installed on to the barrier arm. AC motor is maintenance free, as there is no carbon in the AC motor.



IMPROVED NLSV2 DESIGN

NLS V2 is using magnet sensor instead of optical sensor. Optical sensor is subjected to interference from ambient light level. New NLS design removed all blind spot area to achieve perfect opening and closing consistently.



DSP Dual Spring



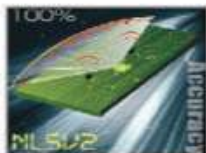
DDS - Dual Detection Safety



BlueSpeed motor



Improved air ventilation



Improved NLSV2 design

TECHINICAL SPECIFICATION

Description	Parameters
Mechanical temperature	-40° to 75C
Electrical temperature	-10° to 75C
Power supply input	220V ± 10% AC, 50 / 60Hz
Power consumption	80 watt
Relative humidity	<90%
Opening speed	1.8, 3, 6 second
Internal lubrication	Grease

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Heavy - Duty Folding DC Motor

Technical Parameter	Medium Duty	Heavy Duty
Power Supply	230V	230V
Power Max.	40 Watts	60 Watts
Current Max.	3 Ampere	6 Ampere
Torque Max.	190 Nm	290 Nm
Operating Voltage	DC13V	DC16V
Operating Power	20 Watts	30 Watts
Operating Current	1.36 Ampere	1.65 Ampere
Operating Torque	96 Nm	140 Nm
Output Speed	2 R.P.M	
Opening Time	10 -13 second (Total Open.Close) 2 wires connection / wireless Open both, left, right wing On / off buzzer On / off auto-close	
Keypad Control		



Heavy - Duty Swing DC Motor

Technical Parameter	
Supply power :	AC 110/220V, 60Hz/50Hz
Operating Voltage :	DC 24V for Normal Speed DC 12V for Cushioning Speed
Max. Length of Gate :	3.5 Meter per Wing
Safety Clutch :	Electronic Current Sensing
Electronic Controller :	Micro-Processor Based
Position Limit Device :	Electronic Fuzzy Logic
Driving Method :	Electro - mechanical screw driver piston type
Back-up Battery :	12 volt. 7AH Rechargeable
Max. Gate Weight :	400kg per wing with force adjustable
Motor Power Supply :	12 - 24V
Travel Time 90 (sec) :	10 - 15 sec
Working Temperature (°C) :	0 to 80° C
Weight (kg) :	4kg



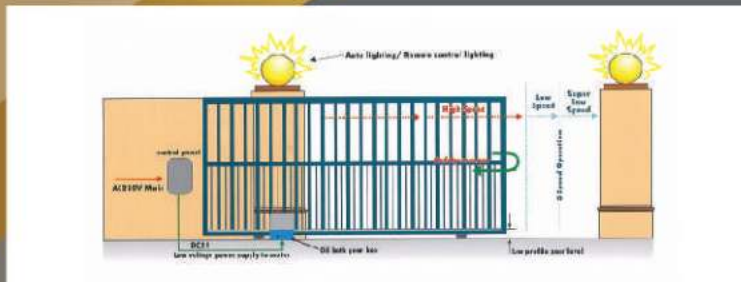
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DC-327-S DC SLIDING AUTO GATE

- Fully built-in compact design
- Self-locking transmission system
- Security door for manual release
- Oil bath gear box
- Electronic overload sensor
- Digital encoder replacing limit switches



Technical Parameter	Unit	Value
Main supply power	Vac	230
Battery (as backup)	Vdc	12
Motor supply	Vdc	24
Motor power	W	150
Motor speed	r.p.m.	3000+/-
Gear box	ratio	1:33
Gate speed: @High speed	m/sec.	0.3
@Low speed	m/sec.	0.15
@Super low speed	m/sec.	0.05
Maximum gate length	m	10
Maximum gate weight	kg	1000
Duty	%	30



i-726 DC Sliding Auto Gate



Technical Parameter

Driving method	Rack and pinion of module 4
Operating voltage	DC24V for normal speed DC12V for cushioning speed
Max. output	150W
Gate speed: @High speed	30cm/sec.
@Low speed	15cm/sec.
@Super low speed	5cm/sec.
Max. weight of gate	600kg
Max. length of gate	10 meter
DSPS device	Rotary magnetic sensor
Gearbox	Oil bath worm type reducer
Safety clutch	Electronic current sensing
Backup battery	12V 7AH
Safety barrier	Infrared beam sensor (optional)
Main supply	AC110V / 220V, 60Hz / 50Hz
Electronic controller	Microcomputer based
Remote controller	UHF Digital PWM type
Temperature	0 to +80c c



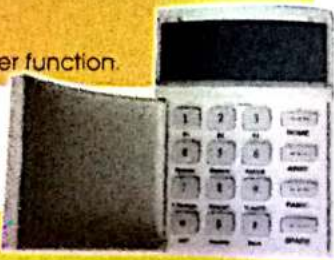
Danco 8800-V

8 Zone Voice Security Alarm System

FEATURES	8800	8800(V)
Programmable zones	8	8
Zones partition	-	2
Maid partition	-	Y
User code including Master & Installer code	9	9
Away/Home arming mode	Y	Y
Delay, Instant, Handover, 24 hours	Y	Y
Pulse	Y	Y
Programmable Exit and Entry delay	Y	Y
Individual Door Chime mode	Y	Y
Force arming	Y	Y
Individual zone sensitivity	Y	Y
Individual zone bypass	Y	Y
Intelligent zone counter	-	Y
Programmable arm and disarm siren squawk	Y	Y
Programmable force arming siren warning	Y	Y
Zone alarm memory review mode	Y	Y
Dureless alarm	Y	Y
Auto daily test	Y	Y
Dual reporting	Y	Y
SMS Reporting	-	-
Build In GSM Module	-	-
Contact ID for CMS reporting format	Y	Y
Number of programmable CMS telephone numbers	2	2
Number of programmable Personal telephone numbers	4	4
Number of CMS account	1	1
Remote access to arm/disarm	Y	Y
Fax bypass option	Y	Y
Fail to communicate output	Y	Y
Police, Medical emergency	Y	Y
Fire emergency	Y	Y
Panic emergency	Y	Y
Auto arming and disarming	Y	Y
Keypad lockout	Y	Y
Anti takeover	Y	Y
Voice-assisted programming	-	Y
Personal reporting format in voice	-	Y
Personal reporting format in beeping tones	Y	-
Home Automation with feedback (PGM output)	-	-
Individual selection of latch or momentary for Home Automation	-	-
Programmable Home automation output to activate upon alarm being triggered	-	-
Auto ON/OFF of Home Automation output	-	-
OPTIONAL ITEM	8	8
Wireless zone	100 meter	100 meter
Transmission range	Lithium	Lithium
Battery Type		
SPECIAL ITEM		
-2 way communication		

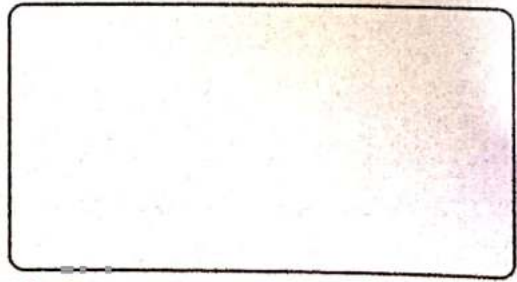
General Features

- Link up to 4 keypads.
- 2 partition and home automation outputs for momentary.
- Individual sensitivity for all zones.
- Individual Chime zone & Individual zone Bypass function.
- View alarm memory function
- Quick key entry for Away, Home, Panic, Zone Bypass, Review event memory mode.
- Fire, Police and Medical Alarm.
- Programmable siren On/Off squawk for Arm and Disarm.
- Dual reporting for CMS and Personal format.
- Call in with function menu selection in voice.
- Remote access to Away arming, Home arming and Disarm system.
- 4 Personal reporting dialing numbers.
- Fax Bypass.
- Anti-takeover function.



LED Keypad

The LED keypad provides easy-to-understand information about the status of your security system by lighting words corresponding to important functions on the LED display.



* Specification are subject to change without prior notice.



扫描全能王 创建



Touchscreen Door Access



- Simple Programming, Easy Operation
- Non-volatile Memory in Power Failure
- Storage 1000 users
- Supports Card or PIN or Card + Pin access,
- Card Format: 26-bit Wiegand
- Power Requirement: 12VDC
- Operating current < 100mA
- Internal temper switch to avoid vandalism
- Built-in Buzzer & Door Bell Button
- 3 LED status indicator
- Ambient temperature -10 C ~ 70 C
- Card reading distance 1-15CM
- Dimensions: 78(W) x 120(H) x 22(T) mm
- Weight 130g

G2000 Door Access System

- Digital keyless entry system designed for access control
- Supports Card or PIN or Card + Pin access,
- Capacity:250 users
- Size:118*118*20mm
- Type of cards: EM(125KHZ) or compatible
- Keypad is housed in a rugged, white plastic enclosure
- Plastic enclosure and is designed to be mounted in a standard single-gang electrical box



ACCESSORIES



Push Button (BIG)



Push Button (Small)



Proximity Card



Drop Bolt



Drop Bolt (Glass)



U-Bracket



ZL-Bracket



DSU-Bracket



L-Bracket



EM-Lock



Heavy-Duty Automatic Sliding Door System

Micro-Controller Based Automatic Sliding Doors



Driving Pulley

Sliding Door Fixture

Control Box

Brushless DC Motor



Twin Door



Single Door

Specification

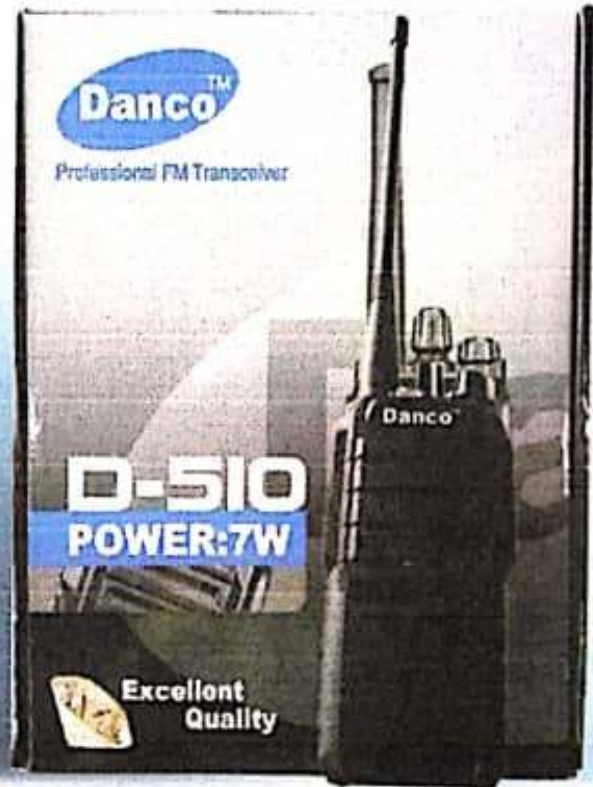
	DC 450S (Single Door)	DC 450T (Twin Doors)
Motor/ Gear Rate	1:12	
Door Weight	180Kgs	120Kgs X 2
Door Width	800 - 1500mm	800-1300mm X 2
Door Open Speed	200 - 450mm / Sec	200 - 450mm / Sec
Door Close Speed	200 - 400mm / Sec	200 - 400mm / Sec
Door Open Time Interval	The door will be closed within 1-9 sec after open in stable state, adjustable	
Control Panel	8 bit micro-controller based system	
Motor	Brushless dc motor, 24vdc, 45 watt	
Thermal Condition	-10°C~50°C moisture under 80% no frozen	
Door Open Setting	Full open, half open, 2/3 open	
Power Consumption/ Input	90-260Vac 50/60Hz 7A	

Project Reference



Danco

Professional FM Transceiver



Specification

Frequency Range ----- 400-490Mhz

Power Supply ----- Rechargeable Li-ion Battery 8.4v / 1950mAh

Channel Capacity ----- 16 Channel with High gain Antenna

Size ----- 132 x 62 x 31.5mm

Weight ----- 220g

Full Set come with 1 no Walkie Talkie , 1 no Antenna , 1 no Battery
Charger Kit , 1 no Li-ion Battery , 1 no Belt Clip.

(optional : Ear Phone)

Unik and stan security system solution