



- > Manual lens 2.8~12mm
- > 25fps/30fps@2MP(1920*1080)
- > Triple Streams
- > Smart IR Up to 35m

- > Low bitrate, Excellent low light performance
- > WDR, 3D DNR
- > ROI, Defog, HLC, Corridor mode, DIS
- > IP66

Overview

CB-DIB2028V is designed for effcient installation and can offer superb video performance. With the elegant, protective casing it could be ideal for video surveillance in exposed areas such as airports, subways, retail stores, schools and university campuses. The specific dome camera is designed for indoor environments where a discreet and compact solution is required, while at the same time it is the perfect solution for video surveillance in exposed areas such as airports, schools and prisons.

CB-CI2037FI

SPECIFICATIONS

CAMERA

Effective Pixels Scanning System Electronic Shutter Min. illumination S/N Ratio IR Range IR On/Off Control IR LEDs

Pan/Tilt/Rotation Range

LENS

Lens Type Iris Focal Length F Number Angle of View Focus Control Close Focus Distance

VIDEO

Compression Max. Resolution Streaming Capability Stream / Frame Rate

Day/Night Image Enhancement White Balance Gain Control Noise Reduction Electronic Image Stabilization (EIS) Smart IR Mirror Region of Interest Motion Detection Privacy Masking

AUDIO

Compression Bit Rate

1920(H)×1080(V)
Progressive
1/5-1/20000s
Color:0.01Lux@(F1.2,AGC ON) , B/W:0Lux@(IR LED ON)
55dB
Up to 35m
Auto / Manual
24pcs
Pan:0°~360°, Tilt:0°~90°, Rota- tion:0°~360°

Manual

Fixed Iris

F1.3

2.8~12mm

103°~ 34.3°

H.265,H.264,MJPEG

1080P(1920×1080)

QVGA @25/30fps

Stream1: 1920×1080/1280×720

Stream2: D1/VGA/640×360/CIF/

HLC / Defog / WDR (120dB)

Stream3: VGA/CIF/QVGA @25/30fps

3 Streams

@25/30fps

ICR

Support

Support

Support

Support

Support

Support

Support

N/A

N/A

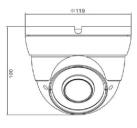
Auto/Manual 2D/3D DNR

Manual

0.2m

Protocols	IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP
Interoperability	ONVIF
Streaming Method	Unicast
Max. User Access	10 Users
Web Viewer	<ie11, chrome,="" firefox<="" td=""></ie11,>
Smart Phone	IOS, Android
INTELLIGENCE	
IVS	Perimeter, Single Virtual Fences, Double Virtual Fences, Loiter, Mul Loiter, Object Left, Object Re- moved, Abnormal Speed, Convers Illegal Parking, Signal Bad
INTERFACE	
Ethernet	1 Ethernet (10/100 Base-T) RJ-45 Connector
Audio Interface	N/A
Alarm	N/A
RS485	N/A
BNC Output	N/A
Reset Button	N/A
Edge Storage	N/A
ELECTRICAL	
Power Supply	DC12V/PoE
Power Consumption	2W(IR LED OFF), 5.5W (IR LED ON)
Operating Temperature	Starting Temperature: -30°C ~ 50° (-22°F ~ 122°F)
	Working Temperature: -30°C ~ 50 (-22°F ~ 122°F)
Operating Humidity	Less than 90% RH
Ingress Protection	IP66
Certifications	CE / FCC
Casing	Metal
Dimensions	Ф119×100mm
Net Weight	650g

DIMENSIONS



CUBITECH LTD

R&D 12 Basepoint Business Centre, Enterprise Close, Christchurch, Dorset, Poole BH23 6NX, UK, T +44 (0) 1202 853237**DISTRIBUTION CENTER** 4-6 Kiprou Str., 177 78, Tavros, Athens, Greece | T +30 210 9580887-8, F +30 210 9580885E. info@cubitech.com | www.cubitech.com