

GCI-H0503B

1.3 Megapixel HD CCD Box IP-Camera ICR WDR Low Light



- 1.3 Megapixels, Colour/B&W Camera (1280 x 960)
- Very low light High Resolution CCD Sensor
- WDR function, Colour/B&W function with removable IR cut filter
- H.264, MPEG4 & MJPEG decompression modes (max. 25 fps)
- ONVIF protocol support
- 3DNR super noise reduction for lower recording
- SD/SDHC memory card slot for alarm and schedule image recording
- Bidirectional Audio Support
- Power Input AC24V/DC12V and PoE

SUMMARY

Network Cameras

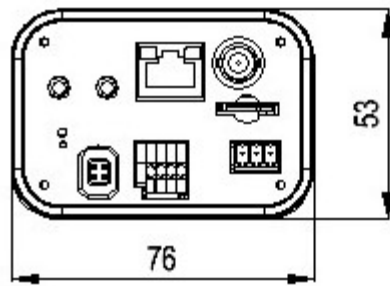
Intelligent, robust and stylish

IP technology greatly increases the effectiveness of video surveillance systems. Grundig has embraced this new technology and incorporated it into an extensive CCTV IP surveillance camera range. The new camera range includes PTZ and anti-vandal domes, for internal and external applications, with traditional box and specialist, compact casing designs also available. Each Grundig IP camera has impressive functionality, meeting every current surveillance requirement.

SPECIFICATIONS

Image Sensor	1/3" CCD, 1.3 megapixel
Col/B&W	On/Off/Auto, IR-cut filter removable (ICR)
Pixels - Total	1280 (H) x 960 (V)
Sensitivity Colour	0.05 Lux@F1.2 (IRE50)
Sensitivity B&W	0.005 Lux@F1.2 (IRE50)
Lens Mount	C/CS mount
Lens Drive Type	Auto iris (DC)
Motion Detection	On/ Off/ Sensitivity/ Area setting
Privacy zones	5 zones, rectangle
BLC	On/Off + WDR
WDR	90dB ≤ 110dB
White Balance	Auto, Indoor, Outdoor, Manual
Camera ID	20 character
Digital Noise Reduction (DNR)	Off/Low/High
Shutter Speed	1 sec to 1/10,000 sec
Alarm Inputs	1
Alarm Outputs	1
Number of Clients	Up to 20 user
Web Browser	MS Internet Explorer 6.0 (or higher), Firefox, Google Chrome, Safari
Video Resolution	Dual Stream: 1280 x 960 (12fps), 1280 x 720 (25fps), 720 x 576 (25fps), 640 x 480 (25fps), 320 x 240 (25fps), 352 x 280 (25fps), 176 x 144 (25fps)
Video Compression	Dual stream: H.264+H.264, H.264+MJPEG, MJPEG+BNC, H.264+BNC or MJPEG+MPEG-4
SD memory	Micro SD/SDHC
Network Protocol	IPv4, IPv6, TCP/IP, UDP, RTP, RTSP, HTTP, HTTPS, ICMP, FTP, SMTP, DHCP, PPPoE, UPnP, IGMP, 802.1X and SNMP
Alarm Event	Alarm Input, Motion Detection or Schedule: Image transfer or alarm message by FTP, Image transfer or alarm message by E-mail, recording on SD-card, enabling alarm output
Audio Compression	G.726 ADPCM, G.711
LED Indicator	Power, link, active
Video Outputs	1Vpp, BNC
Input/Output sockets	Video Out(BNC), Power(3-Pin Term), RJ-45, Micro SD Card Slot, Terminal 7-Pin (Alarm In 2-Pin, Alarm Out 2-Pin, RS485 2-Pin), Audio (2 mini Jack 3.5mm), Auto-Iris (4Pin)
Serial Interface(s)	RS-485, PTZ Device control
PTZ Control	Pan/Tilt/Zoom/Focus/Preset/Sequence, Pelco D/P
Firmware Upgrade	Firmware upgrade by Web Browser
Configuration	Upload & Download configuration on remote PC
Operating Temperature	0°C ~ +50°C
Humidity	10 ~ 90% no condensation
Regulation	CE, FCC, RoHS Compliant
Supply Voltage	12 VDC / 24 VAC / PoE IEEE 802.3af
Power Consumption	6 W
Weight	0.36 kg
Dimensions w*h*d	76 x 53 x 126 mm

DIMENSIONS



ACCESSORIES



GBR-WA03
Wall bracket