

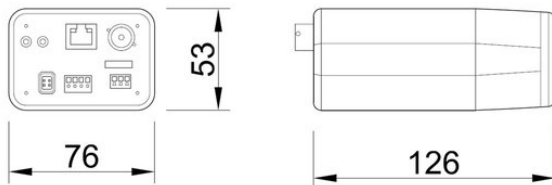


1.3 Megapixel HD Box IP-Camera ICR WDR Low Light

- 1.3 Megapixels, Colour/B&W Camera (1280 x 1024)
- WDR (Wide Dynamic Range) for extreme backlight situations
- H.264 & MJPEG compression modes
- ONVIF Profile S protocol support, the most open Ip camera standard
- 3DNR super noise reduction for lower recording
- SDHC memory card slot for alarm and schedule image recording
- Bidirectional Audio Support
- Power Input AC24V/DC12V and PoE



DIMENSIONS (mm)



ACCESSORIES

GBR-WA03



FOR A GOOD REASON

GRUNDIG

TECHNICAL SPECIFICATIONS

Image Sensor:	1/3" Sony Exmor™ CMOS 1.3 Megapixel
Pixels - Total:	1280 (H) x 960 (V)
CoI/B:	On/Off/Auto, IR-cut filter removable (ICR)
Sensitivity Colour:	0.01 lux @ F1.2 (IRE30)
Sensitivity B/W:	0.001 lux @ F1.2 (IRE30)
Digital Signal Processor (DSP):	Sony Xarina Solution
Lens Mount:	C/CS mount
Lens Drive Type:	Auto Iris [DC], Manual iris
Shutter Speed:	1 ~ 1/10.000 sec
BLC Back Light:	On/Off
WDR:	130dB (Shutter WDR)
Digital Noise Reduction:	2DNR/3DNR: Off/Low/Mid/High
White Balance:	ATW, AWB, Manual
Motion Detection:	On/ Off/ Sensitivity/ Area setting
Privacy zones:	5 zones, rectangle
Tampering Alarm:	On/Off
Camera ID:	20 character
Alarm Inputs:	1
Digital Zoom:	Yes
Alarm Outputs:	1
Web Browser:	MS Internet Explorer 6.0 (or higher), Firefox, Google Chrome, Safari
Number of Clients:	Up to 20 simultaneously
Video Compression:	H.264 (MPEG-4Part 10/AVC), MJPEG
ONVIF compliant:	Profile S
Video Streaming:	Quad stream: 4xH.264 or 3xH.264 MJPEG Triple: 3xH.264 or 2xH.264 MJPEG Dual: 2xH.264 or H.264 MJPEG Single: H.264 or MJPEG
Video Resolution:	1280x1024, 1280x720, 1024x768, 800x600, 720x576, 640x480, x352x288, 176x144
Frame Rate (Max@Resolution):	50fps@1,3MP, 25fps@1,3MP, etc.
Network Protocol:	ARP, DHCP, FTP, ICMP, IEEE 802.1X, IPv4/IPv6, PPPoE, QoS, RTP, RTSP, SMTP, SNMP, TCP/IP, UDP, UPnP supports up to 128 GB capacity of SD/SDHC/SDXC memory (vfat/fat32) format
SD memory:	on Micro SD/SDHC CARD Single Image Recording (JPEG)Video(AVI)
Recording Types:	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
Alarm Event:	
Audio Compression:	G.711, G.726
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)
Interfaces:	RS-485
Serial Protocol:	Pelco D, Pelco P
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:	-10°C ~ +50°C
Humidity:	10 ~ 90% no condensation
Regulation:	CE, RoHS Compliant
Supply Voltage:	12 VDC / 24 VAC, PoE (IEEE 802.3af)
Dimensions (W x H x D):	76 x 53 x 126 mm - 2.99 x 2.09 x 4.96 In:
Power Consumption (W):	6
Weight:	0.36 kg - 0.79 lbs