

SURVEILLANCE PRODUCTS



VCU DATA MANAGEMENT LTD

HEAD OFFICE

303, 3rd Floor, Aaditya Arcade,
Topiwala Lane, Grant Road (East), - 400007
Telephone: + 91-022-4005-4245
www.vcupack.com

CORPORATE OFFICE

A Wing, 2nd Floor, Mardia Plaza,
C.G. Road, Ahmedabad - 380009
Telephone: +91-79-69-000-383

For Inquiry: South: +91-750-673-2551,+ 91-704-530-2562 , North & East: +91-909-995-0047
West: +91-992-400-8668, **Mail:** info@vcupack.com

For Technical Support: +91-997-970-0058, **Mail:** support@vcupack.com

*Design & Specifications are subject to change without notice.

NETWORK CAMERA | HD ANALOG | ANALOG | NVR | DVR



www.vcupack.com

NETWORK CAMERA

NETWORK CAMERA

VANDAL DOME

VC-VE200-9534E-IP



- 1080P 1/3" CMOS Sensor, 0Lux, 2MP
- H.264 Video Compression
- Resolution: 1920x1080
- ICR Filter Auto switch, Motion Detection, WDR
- 3.6mm Fixed Lens
- Frame Rate: 25fps(1920x1080)
- 30pcs IR Led, 10-20m IR, PoE supported
- PoE supported

VC-AM200VEB-IP/VF/P



- 1080P 1/2.5" CMOS Sensor, 0Lux, 2MP
- H.264 Video Compression
- Resolution: 1920x1080
- ICR Filter Auto switch, Motion Detection, WDR
- Standard 2.8-12mm Varifocal Lens
- Frame Rate: 25fps(1920x1080)
- 30pcs Led, 20-25m IR

VC-VE200-9535E-IP



- 1080P 1/3" CMOS Sensor, 0Lux, 2MP
- H.264 Video Compression
- Resolution: 1920x1080
- ICR Filter Auto switch, Motion Detection, WDR
- 2.8-12mm Varifocal Lens
- Frame Rate: 25fps(1920x1080)
- Array Led, 20-30m IR, PoE supported

BOX

VC-AM200BF-IP/VF



- 1080P 1/2.5" CMOS Sensor, 0.5Lux, 2MP
- H.264 Video Compression
- Resolution: 1920x1080
- ICR Filter Auto switch, Motion Detection, WDR
- Frame Rate: 25fps(1920x1080)

INDOOR PTZ

VC-AM200DAA-IP/VF/P



- 1080P 1/2.5" CMOS Sensor, 0Lux, 2MP
- H.264 Video Compression
- Resolution: 1920x1080
- ICR Filter Auto switch, Motion Detection, WDR
- Standard 2.8-12mm Lens
- Frame Rate: 25fps(1920x1080)
- 30pcs Φ 5 Led, 20-25m IR

INDOOR PTZ

VC-10PR-IP-2



- 1/3" CMOS, 2.0 Megapixel, with IR CUT, 0.1LUX, 10X optical zoom, f=5mm(W) ~ 50mm(T)
- 4.5" Mini size, 1080P, H.264 Compression
- S/N 71dB (SNRMAX = 42.3dB), BNC Video output, RS45 network port
- Auto/Color/B&W (IR-CUT optional)
- Horizontal 360°, Vertical 90° Auto Over-turn
- Preset: 32, Pelco-D, Pelco-P, 0-50, DC12V /2A

OUTDOOR PTZ

VC-10PA-IP-2



- 1/3" CMOS, 2.0 Megapixel, with IR CUT, 0.1LUX, 10X optical zoom, f=5mm(W) ~ 50mm(T)
- 4.5" Mini size, 1080P, H.264 Compression
- S/N 71dB (SNRMAX = 42.3dB), BNC Video output, RS45 network port, W/O IR
- Auto/Color/B&W (IR-CUT optional)
- Horizontal 360°, Vertical 90° Auto Over-turn
- Preset: 32, Pelco-D, Pelco-P, 0-50, DC12V /2A

BULLET

VC-TI200WTT-IP/F3.6



- 1/2.7" CMOS Sensor, 0Lux, 2.0 Megapixel
- Resolution: 1920x1080
- ICR Filter Auto switch, Motion Detection
- Standard 3.6mm Fixed Lens
- 36pcs Led, 30m IR
- DC12V

VC-TI200WDC2-IP/F3.6/P



- 1/2.7" CMOS Sensor, 0Lux, 2.0 Megapixel
- Resolution: 1920x1080
- ICR Filter Auto switch, Motion Detection
- Standard 3.6mm Fixed Lens
- 36pcs Led, 30m IR
- DC12V/PoE

VEHICLE PTZ

VC-130PIT-IP/VF



- H.264 & MJPEG, Support dual coding, AVI format. Integrated with (1.3Megapixel 960P)
- 18X ZOOM, 100-120M IR, with windshield wiper
- Support RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP and other network protocol
- Owning auto restart function with watchdog built-in
- Auto flips with vertical 180. in Omni-direction, no fade zone.
- 9 preset positions, IP66 waterproof

VC-130PIW-IP/VF



- H.264 & MJPEG, Support dual coding, AVI format. Integrated with (1.3Megapixel 960P)
- 18X ZOOM, 60M IR
- Support RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP and other network protocol
- Owning auto restart function with watchdog built-in
- Auto flips with vertical 180. in Omni-direction, no fade zone
- 9 preset positions, IP66 waterproof

PTZ

VC-AM130PIM-IP/VF/20



- 1/3" SONY EFFIO CMOS Sensor
- 1.3 Megapixel, 20x optical zoom, Onvif 2.0
- H.264, MJPEG compression format, compatible with AVI media form
- Support D1, HD, CIF three kinds stream output same time
- 255 preset positions, 4 cruising tracks, each cruising track has 32 preset positions
- Multi-protocol communication, RS485 date communication

VC-AM130PIS-IP/VF/20



- 1/3" SONY EFFIO CMOS Sensor
- 1.3 Megapixel, 20x optical zoom, Onvif 2.0
- H.264, MJPEG compression format, compatible with AVI media form
- 255 preset positions, Multi-protocol communication, RS485 date communication
- Intelligent speed shift, 0.5°/S-300°/S pan presets shift, 0.5°/S-180°/S tilt shift, 180° auto flip, 360° continuous revolve
- 10 Pcs Array LEDs, 120M IR distance

SPLEND SERIES [1.3 Megapixels]

VC-TI200WBB-IP/F4.0/P



- 1/2.7" CMOS Sensor, 0Lux, 2.0 Megapixel
- Resolution: 1920x1080
- ICR Filter Auto switch, Motion Detection
- Standard 4mm Fixed Lens
- 42pcs Led, 30-40m IR
- DC12V/PoE

VC-TI200WDA-IP/F6.0/P



- 1/2.7" CMOS Sensor, 0Lux, 2.0 Megapixel
- Resolution: 1920x1080
- ICR Filter Auto switch, Motion Detection
- Standard 6mm Fixed Lens
- 42pcs Led, 30-40m IR
- DC12V/PoE

VC-TI200WDB-IP/VF/P



- 1/2.7" CMOS sensor, 0Lux, 2.0 Megapixel
- Resolution: 1920x1080
- ICR Filter Auto switch, Motion Detection
- Standard 2.8-12mm Varifocal lens
- 2pcs Array led, 50-60m IR
- DC12V/PoE

VC-TI200VLB-IP/F3.6



- 1/2.7" CMOS Sensor, 0Lux, 2.0 Megapixel
- Resolution: 1920x1080
- ICR Filter Auto switch, Motion Detection
- Standard 3.6mm Fixed Lens
- 24pcs Led, 20m IR
- DC12V

VC-TI200VAA-IP/VF/P



- 1/2.7" CMOS Sensor, 0Lux, 2.0 Megapixel
- Resolution: 1920x1080
- ICR Filter Auto switch, Motion Detection
- Standard 2.8-12m Varifocal Lens
- 24pcs Led, 20m IR
- DC12V

BULLET

VC-AM130PIS-IP/VF/30



- 1/3" SONY EFFIO CMOS Sensor
- 1.3 Megapixel, 12x optical zoom, Onvif 2.0
- H.264, MJPEG compression format, compatible with AVI media form
- 255 preset positions, Multi-protocol communication, RS485 date communication
- Intelligent speed shift, 0.5°/S-300°/S pan presets shift, 0.5°/S-180°/S tilt shift, 180° auto flip, 360° continuous revolve
- 10 Pcs Array LEDs, 120M IR distance

VC-AM130WBB-IP/F4.0/P



- 960P 1.3MP, 1/3" CMOS Sensor, 0Lux
- H.264 Video Compression, Motion JPEG
- Resolution: 1280x960(25fps)
- ICR Filter Auto switch, Motion Detection, WDR, 42pcs Led, 30-40m IR
- Standard 4mm Fixed Lens, 4mm, 6mm, 8mm Lens optional
- Size: L139.5xW70(mm) Weight: 1KG, Dark Gray/White

VC-AM130WDB-IP/VF/P



- 960P 1.3 MP 1/2.9" CMOS Sensor, 0Lux
- H.264 video compression,
- Resolution: 1280x960
- ICR Filter Auto switch, Motion Detection, WDR, 2pcs array Led, 50-60m IR distance
- Standard 2.8-12mm Varifocal lens,
- Size: L270.2xW107.4 (mm), Weight: 2.3KG, Dark Gray/White

VC-AM130WX-IP/VF/P



- 960P 1/2.9" CMOS Sensor, 0Lux, 1.3MP
- H.264 video compression
- Resolution: 1280x960
- ICR Filter Auto switch
- Standard 2.8-12mm Varifocal Lens
- 36pcs IR Led, 50-60m IR distance
- With Fan and Heater (Optional)

VC-VE130-9411E-IP



- 960P 1/2.9" CMOS Sensor, 0Lux, 1.3MP
- H.264 video compression
- Resolution: 1280x960
- ICR Filter Auto switch
- Standard 2.8-12mm Varifocal Lens
- 36pcs IR Led, 50-60m IR distance
- With Fan and Heater (Optional)
- PoE supported

INDOOR PTZ

VC-TI200DA-IP/F3.6



- 1/2.7" CMOS Sensor, 0Lux, 2.0 Megapixel
- Resolution: 1920x1080
- ICR Filter Auto switch, Motion Detection
- Standard 3.6mm Fixed Lens
- 24pcs Led, 20m IR
- DC12V

VC-TI200DAE-IP/F6.0



- 1/2.7" CMOS Sensor, 0Lux, 2.0 Megapixel
- Resolution: 1920x1080
- ICR Filter Auto switch, Motion Detection
- Standard 6mm Fixed Lens
- 36pcs Led, 25-30m IR
- DC12V

VC-TI200DAA-IP/VF/P



- 1/2.7" CMOS Sensor, 0Lux, 2.0 Megapixel
- Resolution: 1920x1080
- ICR Filter Auto switch, Motion Detection
- Standard 2.8-12m Varifocal Lens
- 30pcs Led, 25m IR
- DC12V/PoE

VC-H200DAE-IP/F3.6



- 1/2.7" CMOS Sensor, 0Lux, 2.0 Megapixel
- Resolution: 1920x1080
- ICR Filter Auto switch, Motion Detection
- Standard 3.6mm Fixed Lens
- 36pcs Led, 25-30m IR
- DC12V

VC-H200DQ-IP/F3.6



- 1/2.7" CMOS Sensor, 0Lux, 2.0 Megapixel
- Resolution: 1920x1080
- ICR Filter Auto switch, Motion Detection
- Standard 3.6mm Fixed Lens
- DC12V

VANDAL DOME

VC-AM130VEB-IP/VF/P



- 960P 1/2.9" CMOS Sensor, 0Lux, 1.3MP
- Resolution: 1280x960, H.264 Video Compression
- ICR Filter Auto switch, Motion Detection, WDR
- Standard 2.8-12mm Varifocal Lens
- Frame Rate: 25fps(1280x960)
- Size: 325Lx120Wx100H(mm), Weight: 2.3KG White
- 30pcs Φ 8 Led, 20-25m IR

VC-AM130VEA-IP/VF



- 960P 1.3MP, 1/2.9" CMOS Sensor, 0Lux
- H.264 video compression,
- Resolution: 1280x960
- ICR Filter Auto switch, Motion Detection, WDR, Standard 2.8-12mm Varifocal Lens
- Frame Rate: 25fps(1280x960)
- Size: 325Lx120Wx100H(mm), Weight: 2.3KG White
- 36pcs Φ 8 Led, 25-30m IR

VC-VE9514E-IP



- 960P 1.3MP, 1/3" CMOS Sensor, 0Lux
- H.264 video compression,
- Resolution: 1280x960
- ICR Filter Auto switch, Motion Detection, WDR
- Fixed Lens 3.6mm
- Frame Rate: 25fps(1280x960)
- Size: 325Lx120Wx100H(mm), Weight: 2.3KG White
- 33pcs Led, 10-20m IR, PoE supported

VC-AM130DAA-IP/VF/P



- 960P 1.3MP, 1/2.9" CMOS Sensor, 0Lux
- H.264 Video Compression
- Resolution: 1280x960
- ICR Filter Auto switch, Motion Detection, WDR, Frame Rate: 25fps(1280x960)
- Standard 2.8-12mm Lens
- Size: 130Lx101.3H(mm), Weight: 0.8KG White
- 30pcs Φ 5 Led, 20-25m IR

VC-AM130DBB-IP/VF



- 960P 1.3MP, 1/2.9" CMOS Sensor, 0Lux
- H.264 Video Compression
- Resolution: 1280x960
- ICR Filter Auto switch, Motion Detection, WDR, Frame Rate: 25fps(1280x960)
- Standard 2.8-12mm Lens
- Size: 130Lx101.3H(mm), Weight: 0.8KG White
- 30pcs Φ 5 Led, 20-25m IR

PRO SERIES [1.3 Megapixels]

VC-TI130PIS-B-IP



- 1/3" CMOS, 1.3 Megapixel, 0.02LUX, 20X optical zoom, 12x digital zoom, Onvif 2.0, 120M IR distance
- H.264 compression format, compatible with AVI media form and 200 presets point and 4 groups multiple cruise, every group 27 preset
- Intelligent speed shift, 0.5°/S-300°/S pan presets shift, 0.5°/S-180°/S tilt shift, 180° auto flip, 360° continuous revolve
- Multi-protocol communication, RS485 date communication

VC-TI10PR2-IP-1



- 1/3" CMOS, 1.3 Megapixel with IR CUT, 0.1LUX, 10X optical zoom, f=5mm(W) ~ 50mm(T)
- 4.5" Mini size, 960P, H.264 Compression
- S/N 71dB (SNRMAX=42.3dB), BNC Video output, RS45 network port
- Auto/Color/B&W (IR-CUT optional)
- Horizontal 360°, Vertical 90° Auto Over-turn
- Preset: 32, Pelco-D, Pelco-P, 0-50, DC12V /2A

VC-TI10PR1-IP-1



- 1/3" CMOS, 1.3 Megapixel, with IR CUT, 0.1LUX, 10X optical zoom, f=5mm(W) ~ 50mm(T)
- 4.5" Mini size, 960P, H.264 Compression
- S/N 71dB (SNRMAX = 42.3dB) BNC Video output, RS45 network port
- Auto/Color/B&W (IR-CUT optional)
- Horizontal 360°, Vertical 90° Auto Over-turn
- Preset: 32, Pelco-D, Pelco-P, 0-50, DC12V /2A

PTZ

VC-TI200PIS-B-IP



- 1/3" CMOS, 2.0 Megapixel, 0.02LUX, 30X optical zoom, 12x digital zoom, Onvif 2.0, 120M IR distance
- H.264 compression format, compatible with AVI media form and 200 presets point and 4 groups multiple cruise, every group 27 preset
- Intelligent speed shift, 0.5°/S-300°/S pan presets shift, 0.5°/S-180°/S tilt shift, 180° auto flip, 360° continuous revolve
- Multi-protocol communication, RS485 date communication

VC-10PR2-IP-2



- 1/3" CMOS, 2.0 Megapixel with IR CUT, 0.1LUX, 10X optical zoom, f=5mm(W) ~ 50mm(T)
- 4.5" Mini size, 1080P, H.264 Compression
- S/N 71dB (SNRMAX=42.3dB), BNC Video output, RS45 network port
- Auto/Color/B&W (IR-CUT optional)
- Horizontal 360°, Vertical 90° Auto Over-turn
- Preset: 32, Pelco-D, Pelco-P, 0-50, DC12V /2A

VC-10PR1-IP-2



- 1/3" CMOS, 2.0 Megapixel, with IR CUT, 0.1LUX, 10X optical zoom, f=5mm(W) ~ 50mm(T)
- 4.5" Mini size, 1080P, H.264 Compression
- S/N 71dB (SNRMAX = 42.3dB) BNC Video output, RS45 network port
- Auto/Color/B&W (IR-CUT optional)
- Horizontal 360°, Vertical 90° Auto Over-turn
- Preset: 32, Pelco-D, Pelco-P, 0-50, DC12V /2A

INDOOR PTZ

VC-10PR-IP-1



- 1/3" CMOS, 1.3 Megapixel, with IR CUT, 0.1LUX, 10X optical zoom, f=5mm(W) ~ 50mm(T)
- 4.5" Mini size, 960P, H.264 Compression
- S/N 71dB (SNRMAX = 42.3dB), BNC Video output, RS45 network port
- Auto/Color/B&W (IR-CUT optional)
- Horizontal 360°, Vertical 90° Auto Over-turn
- Preset: 32, Pelco-D, Pelco-P, 0-50, DC12V /2A

OUTDOOR PTZ</

VANDAL DOME

<p>VC-TI130WTT-IP/F3.6</p>  <ul style="list-style-type: none"> • 1/3" CMOS Sensor, 0Lux, 1.3 Megapixel • Resolution: 1280x1024 • ICR Filter Auto switch, Motion Detection • Standard 3.6mm Fixed Lens • 36pcs Led, 30m IR • DC12V 	<p>VC-TI130WDC2-IP/F3.6/P</p>  <ul style="list-style-type: none"> • 1/3" CMOS Sensor, 0Lux, 1.3 Megapixel • Resolution: 1280x1024 • ICR Filter Auto switch, Motion Detection • Standard 3.6mm Fixed Lens • 36pcs Led, 30m IR • DC12V/PoE 	<p>VC-TI130WDB-IP/VF/P</p>  <ul style="list-style-type: none"> • 1/3" CMOS Sensor, 0Lux, 1.3 Megapixel • Resolution: 1280x1024 • ICR Filter Auto switch, Motion Detection • Standard 2.8-12mm Varifocal Lens • 2pcs Array Led, 50-60m IR • DC12V/PoE 	<p>VC-130TIWBB-IP/F4.0/P</p>  <ul style="list-style-type: none"> • 1/3" CMOS Sensor, 0Lux, 1.3 Megapixel • Resolution: 1280x1024 • ICR Filter Auto switch, Motion Detection • Standard 4mm Fixed Lens • 42pcs led,v30-40m IR • DC12V/PoE 	<p>VC-TI130VAA-IP/VF/P</p>  <ul style="list-style-type: none"> • 1/3" CMOS Sensor, 0Lux, 1.3 Megapixel • Resolution: 1280x1024 • ICR Filter Auto switch, Motion Detection • Standard 2.8-12m Varifocal Lens • 30pcs Led, 25m IR • DC12V/PoE
--	--	--	---	---

DOME INDOOR

<p>VC-VE130-9514E-IP</p>  <ul style="list-style-type: none"> • 1/3" CMOS Sensor, 0Lux, 1.3 Megapixel • Resolution: 1280x1024 • ICR Filter Auto switch, Motion Detection • 3.6mm Fixed Lens • 30pcs led,10-20m IR • DC12V/PoE 	<p>VC-TI130VLB-IP/F3.6</p>  <ul style="list-style-type: none"> • 1/3" CMOS Sensor, 0Lux, 1.3 Megapixel • Resolution: 1280x1024 • ICR Filter Auto switch, Motion Detection • Standard 3.6mm Fixed Lens • 24pcs Led, 20m IR • DC12V 	<p>VC-TI130DAA-IP/VF/P</p>  <ul style="list-style-type: none"> • 1/3" CMOS Sensor, 0Lux, 2.0 Megapixel • Resolution: 1280x1024 • ICR Filter Auto switch, Motion Detection • Standard 2.8-12m Varifocal Lens • 24pcs Led, 25m IR • DC12V/PoE 	<p>VC-TI130DA-IP/F3.6</p>  <ul style="list-style-type: none"> • 1/3" CMOS Sensor, 0Lux, 1.3 Megapixel • Resolution: 1280x1024 • ICR Filter Auto switch, Motion Detection • Standard 3.6mm Fixed Lens • 24pcs Led, 20m IR • DC12V/PoE 	<p>VC-TI130DAE-IP/F3.6</p>  <ul style="list-style-type: none"> • 1/3" CMOS Sensor, 0Lux, 1.3 Megapixel • Resolution: 1280x1024 • ICR Filter Auto switch, Motion Detection • Standard 3.6mm Fixed Lens • 36pcs Led, 25-30m IR • DC12V
--	---	---	---	--

BULLET

<p>PRO SERIES [1.0 Megapixels]</p>	<p>VC-VS100-9411S-IP</p>  <ul style="list-style-type: none"> • 1/4" CMOS Sensor, 0Lux, 1.0 Megapixel • Resolution: 1024x720 • ICR Filter Auto switch, Motion Detection • 3.6mm Fixed Lens • 30pcs Led, 10-20m IR • DC12V/PoE 	<p>VC-H100WDC1-IP/F3.6</p>  <ul style="list-style-type: none"> • 1/4" CMOS Sensor, 0Lux, 1 Megapixel • Resolution: 1280x720 • ICR Filter Auto switch, Motion Detection • Standard 3.6mm Fixed Lens • 24pcs Led, 20m IR • DC12V 	<p>VC-H100WTT-IP/F3.6</p>  <ul style="list-style-type: none"> • 1/4" CMOS Sensor, 0Lux, 1 Megapixel • Resolution: 1280x720 • ICR Filter Auto switch, Motion Detection • Standard 3.6mm Fixed Lens • 36pcs Led, 30m IR • DC12V 	<p>VC-H100WDC2-IP/F3.6/P</p>  <ul style="list-style-type: none"> • 1/4" CMOS Sensor, 0Lux, 1 Megapixel • Resolution: 1280x720 • ICR Filter Auto switch, Motion Detection • Standard 3.6mm Fixed Lens • 36pcs Led, 30m IR • DC12V/PoE
---	---	---	---	---

VANDAL DOME

<p>VC-H100WBB-IP/F4.0/P</p>  <ul style="list-style-type: none"> • 1/4" CMOS Sensor, 0Lux, 1 Megapixel • Resolution: 1280x720 • ICR Filter Auto switch, Motion Detection • Standard 4mm Fixed Lens • 42pcs led,v30-40m IR • DC12V/PoE 	<p>VC-H100WDA-IP/F6.0/P</p>  <ul style="list-style-type: none"> • 1/4" CMOS Sensor, 0Lux, 1 Megapixel • Resolution: 1280x720 • ICR Filter Auto switch, Motion Detection • Standard 6mm Fixed Lens • 42pcs Led, 30-40m IR • DC12V/PoE 	<p>VC-H100WDB-IP/VF/P</p>  <ul style="list-style-type: none"> • 1/4" CMOS Sensor, 0Lux, 1 Megapixel • Resolution: 1280x720 • ICR Filter Auto switch, Motion Detection • Standard 2.8-12mm Varifocal Lens • 2pcs Array Led, 50-60m IR • DC12V/PoE 	<p>VC-VS100-9511S-IP</p>  <ul style="list-style-type: none"> • 1/4" CMOS Sensor, 0Lux, 1 Megapixel • Resolution: 1280x720 • ICR Filter Auto switch, Motion Detection • Standard 3.6mm Fixed Lens • 24pcs Led, 20m IR • DC12V/PoE 	<p>VC-H100VLB-IP/F3.6</p>  <ul style="list-style-type: none"> • 1/4" CMOS Sensor, 0Lux, 1 Megapixel • Resolution: 1280x720 • ICR Filter Auto switch, Motion Detection • Standard 3.6mm Fixed Lens • 24pcs Led, 20m IR • DC12V
--	--	--	---	---

DOME INDOOR

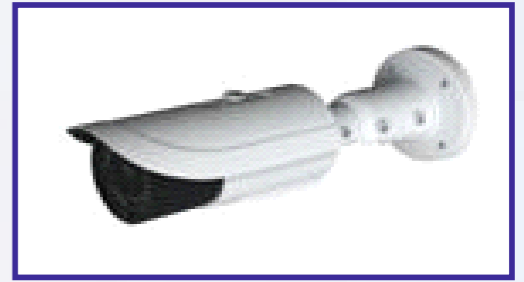
<p>VC-H100VAA-IP/VF/P</p>  <ul style="list-style-type: none"> • 1/4" CMOS Sensor, 0Lux, 1 Megapixel • Resolution: 1280x720 • ICR Filter Auto switch, Motion Detection • Standard 2.8-12m Varifocal Lens • 30pcs Led, 25m IR • DC12V/PoE 	<p>VC-H100DA-IP/F3.6</p>  <ul style="list-style-type: none"> • 1/4" CMOS Sensor, 0Lux, 1 Megapixel • Resolution: 1280x720 • ICR Filter Auto switch, Motion Detection • Standard 3.6mm Fixed Lens • 24pcs Led, 20m IR • DC12V/PoE 	<p>VC-H100DAE-IP/F3.6</p>  <ul style="list-style-type: none"> • 1/4" CMOS Sensor, 0Lux, 1 Megapixel • Resolution: 1280x720 • ICR Filter Auto switch, Motion Detection • Standard 3.6mm Fixed Lens • 36pcs Led, 25-30m IR • DC12V 	<p>VC-H100DAA-IP/VF2.8-12/P</p>  <ul style="list-style-type: none"> • 1/4" CMOS Sensor, 0Lux, 1 Megapixel • Resolution: 1280x720 • ICR Filter Auto switch, Motion Detection • Standard 2.8-12m Varifocal Lens • 30pcs Led, 25m IR • DC12V/PoE 	<p>VC-H130DAE-IP/F6.0</p>  <ul style="list-style-type: none"> • 1/3" CMOS Sensor, 0Lux, 1.3 Megapixel • Resolution: 1280x1024 • ICR Filter Auto switch, Motion Detection • Standard 6mm Fixed Lens • 36pcs Led, 25-30m IR • DC12V
---	--	--	--	---

WIRELESS

<p>VC-624W</p>  <ul style="list-style-type: none"> • H.264 Video Compression, Network Interface, WiFi/RJ-45 • Resolution: Resolution: 720P(1280x720) • Image Frame Rate: Max. 30fps; Lens: 3.6mm • Image Sensor: Mega Pixels HD IR-cut Sensor • Built-in Pan/tilt,horizontally 350°,vertically 100°, f=3.6mm, F=2.0, Fixed Iris 	<p>VC-622W</p>  <ul style="list-style-type: none"> • H.264 Video Compression, Network Interface, WiFi/RJ-45 • Resolution: Resolution: 720P(1280x720) • Image Frame Rate: Max. 30fps; Lens: 3.6mm • Image Sensor: Mega Pixels HD IR-cut Sensor • Built-in Pan/tilt,horizontally 350°,vertically 100°, f=3.6mm, F=2.0, Fixed Iris 	<p>VC-621W</p>  <ul style="list-style-type: none"> • H.264 Video Compression, Network Interface, WiFi/RJ-45 • Resolution: Resolution: 720P(1280x720) • Image Frame Rate: Max. 30fps; Lens: 3.6mm • Image Sensor: Mega Pixels HD IR-cut Sensor • Built-in Pan/tilt,horizontally 350°,vertically 100°, f=3.6mm, F=2.0, Fixed Iris 	<p>VC-623W</p>  <ul style="list-style-type: none"> • H.264 Video Compression, Network Interface, WiFi/RJ-45 • Resolution: Resolution: 720P(1280x720) • Image Frame Rate: Max. 30fps; Lens: 3.6mm • Image Sensor: Mega Pixels HD IR-cut Sensor • Built-in Pan/tilt,horizontally 350°,vertically 100°, f=3.6mm, F=2.0, Fixed Iris 	<p>VC-626W</p>  <ul style="list-style-type: none"> • H.264 Video Compression, Network Interface, WiFi/RJ-45 • Resolution: Resolution: 720P(1280x720) • Image Frame Rate: Max. 30fps; Lens: 3.6mm • Image Sensor: Mega Pixels HD IR-cut Sensor • Built-in Pan/tilt,horizontally 350°,vertically 100°, f=3.6mm, F=2.0, Fixed Iris
--	--	--	--	--

VC-VT300-9433T-IP

- 3MP, 1/3" CMOS sensor
- H.264 video compression,
- Resolution: 2048x1536
- ICR Filter Auto switch, Motion Detection, WDR, Frame Rate: 25fps(2048x1536)
- Motorized Lens 2.8 - 12 mm
- 48pcs Led, 30-50m IR
- 2 way Audio, PoE, SD card Supported



VC-AM200PIS-IP/VF/30

- 1/2.9" SONY EFFIO CMOS Sensor
- 2.0 Megapixel, 0.095lux, 30x optical zoom
- H.264, MJPEG compression format, compatible with AVI media form
- 255 preset positions, Multi-protocol communication, RS485 date communication
- Intelligent speed shift, 0.5°/S-300°/S pan presets shift, 0.5°/S-180°/S tilt shift, 180° auto flip, 360° continuous revolve
- 10 Pcs Array LEDs ,120M IR distance



VC-AM200WX-IP/VF/P

- 1080P 1/2.9" CMOS Sensor, 0Lux, 2MP
- H.264 video compression
- Resolution: 1920x1080
- ICR Filter Auto switch
- Standard 5-50mm Varifocal Lens
- 4pcs Array Led, 50-60m IR distance
- With Fan and Heater (Optional)



VC-AM200VEB-IP/VF/P

- 1080P 1/2.5" CMOS Sensor, 0Lux, 2MP
- H.264 Video Compression
- Resolution: 1920x1080
- ICR Filter Auto switch, Motion Detection, WDR
- Standard 2.8-12mm Varifocal Lens
- Frame Rate: 25fps(1920x1080)
- 30pcs Ø8 Led, 20-25m IR



ENTERPRISE SERIES

VC-2832PD-C16



- Support for 32 channels IP Camera
- 16 PoE Ports
- 8bays, each bays support 4TB, total 32TB
- Support 32ch 720P/960P, 16ch 1080P,8ch 3MP
- Embedded I/O device control, Embedded PTZ control panel.
- Support Bandwidth: 1 RJ45,10M/100M/1000M self-adaptive LAN port

VC-4025-1.5U



- Linux System, Support for 25 channels IP Camera ,
- Embedded I/O device control, Embedded PTZ control panel.
- Support 25ch 720P/960P, 16ch 1080P,8ch 3MP ,4ch 5MP
- 1/4/9/16ch backup, 2ch input/1ch output alarm,Support USB record backup. E-Map, AVI repair utility
- 4bays, each bays support 4TB, total 16TB
- Support Bandwidth: 1 RJ45,10M/100M/1000M self-adaptive LAN port

VC-4036-1.5U



- Linux System, Support for 36 channels IP Camera , P2P
- Embedded I/O device control, Embedded PTZ control panel, Support 36ch 720P/960P, 25ch 1080P, 16ch 3MP, 8ch 5MP.
- 1/4/9/16ch backup, 2ch input/1ch output alarm, Support USB record backup. E-Map, AVI repair utility
- 4bays, each bays support 4TB, total 16TB
- Support Bandwidth: 1 RJ45, 10M/100M/1000M self-adaptive LAN port

VC-BW1001-S2



- Support for 4 channel
- Support 2D1+2CIF/4HD/4CIF
- Support 2 SD Card

VC-BW2001



- Support for 4 channel
- Support 2D1+2CIF/4HD/4CIF
- 4CH Audio Supported
- 4 CCTV POWER SUPPLY
- Support G-SENSOR
- HDD Support

VC-CW2005-W



- Support for 4 channel
- Support 2D1+2CIF/4HD/4CIF
- 4CH Audio Supported
- 4 CCTV POWER SUPPLY
- Support G-SENSOR + GPS+ 3G(WCDMA/HSPA) + Wifi
- HDD Support

VC-4025(2.0U)



- Linux System, Support for 25 channels IP Camera ,P2P
- Embedded I/O device control, Embedded PTZ control panel, Support 25ch 720P/960P, 16ch 1080P, 8ch 3MP, 4ch 5MP.
- 1/4/9/16ch backup, 2ch input/1ch output alarm, Support USB record backup. E-Map,AVI repair utility
- 9bays, each bays support 4TB, total 36TB
- Support Bandwidth: 2 RJ45,10M/100M/1000M self-adaptive LAN port

VC-4036(2.0U)



- Linux System, Support for 36 channels IP Camera, P2P
- Embedded I/O device control, Embedded PTZ control panel. Support 36ch 720P/960P, 25ch 1080P, 16ch 3MP, 8ch 5MP.
- 1/4/9/16ch backup, 2ch input/1ch output alarm,Support USB record backup. E-Map,AVI repair utility
- 9bays, each bays support 4TB, total 36TB
- Support Bandwidth: 2 RJ45, 10M/100M/1000M self-adaptive LAN port

VC-4064(2.0U)



- Linux System, Support for 64 channels IP Camera , P2P
- Embedded I/O device control, Embedded PTZ control panel. Support 64ch 720P/960P, 36ch 1080P,25ch 3MP, 16ch 5MP.
- 1/4/9/16ch backup, 2ch input/1ch output alarm, Support USB record backup. E-Map,AVI repair utility
- 9bays, each bays support 4TB, total 36TB
- Support Bandwidth: 2 RJ45, 10M/100M/1000M self-adaptive LAN Port

PREMIUM ECONOMIC SERIES

VC-2816PE-C8



- Support for 16 channels IP Camera
- 8 PoE Ports
- 2bays, each bays support 4TB, total 8TB
- Support 16ch 1080P,8ch 3MP
- Embedded I/O device control, Embedded PTZ control panel.
- Support Bandwidth: 1 RJ45,10M/100M/1000M self-adaptive LAN port

VC-2816NE-C



- Support for 16 channels IP Camera
- 2bays, each bays support 4TB, total 8TB
- Support 16ch 1080P,8ch 3MP
- Embedded I/O device control, Embedded PTZ control panel.
- Support Bandwidth: 1 RJ45,10M/100M/1000M self-adaptive LAN port

VC-N6316



- Embedded LINUX, Dual-core DSP, Pure hardware decoding, Watchdog, Hard disk storage, VGA HD display, IP video input
- 16Channel 1080/720P, H.264 compression, Support Dual-stream input each IPC and Automatic detect
- Video Resolutions: 1920x1080@25F, 1280x720@25F, 4ch 1080P Real-time playback
- 2 SATA II interface, SATA II 4TB HDD
- 2 USB ports, V2.0, Support for mouse control and USB backup, Support ONVIF
- Video playback and remote browser viewing, Easy use Mobile surveillance (Android/Symbian/Blackberry/iPhone)

VC-2808NS-CL



- Support for 8 channels IP Camera
- 4TB HDD Supported
- Support 16ch 1080P
- Embedded I/O device control, Embedded PTZ control panel.
- Support Bandwidth: 1 RJ45,10M/100M/1000M self-adaptive LAN port

VC-N6308



- 8Channel 1080/720P,H.264 Compression, Support Dual-stream input each IPC and Automatic detect
- Video Resolutions: 1920x1080@25F, 1280x720@25F, 4ch 1080P Real-time playback
- 2 SATA II interface, SATA II 4TB HDD
- 2 USB ports, V2.0, Support for mouse control and USB backup, Support ONVIF
- Video playback and remote browser viewing, Easy use Mobile surveillance (Android/Symbian/Blackberry/iPhone)

VC-N6304



- 4 Channel 1080/720P, H.264 compression. Support Dual-stream input each IPC and Automatic detect
- Video Resolutions: 1920x1080@25F, 1280x720@25F, 4ch 1080P Real-time playback
- 2 SATA II interface, SATA II 4TB HDD
- 2 USB ports, V2.0, Support for mouse control and USB backup, Support ONVIF
- Video playback and remote browser viewing, Easy use Mobile surveillance (Android/Symbian/Blackberry/iPhone)

VC-BW2005-W



- Support for 4 channel
- Support 2D1+2CIF/4HD/4CIF
- 4CH Audio Supported & 4 CH Playback
- 4 CCTV POWER SUPPLY
- Support G-SENSOR + GPS+ 3G(WCDMA/HSPA) + Wifi
- HDD Support

VC-BW1002-S2



- Support for 4 channel
- Support 2D1+2CIF/4HD/4CIF
- Support GPS
- 2 SD Card Supported

VC-CW1002





- Support for 4 channel
- Support 2D1+2CIF/4HD
- 4CH Audio Supported
- 4 CCTV POWER SUPPLY
- Support G-SENSOR +GPS
- SD Card Supported



Mobile DVR Solution

<p>VANILLA SERIES</p> <ul style="list-style-type: none"> • 1/3" CMOS Sensor, 0Lux • 1.0Megapixel • AHD Analog interface/output, Coaxial cable transmission • AWB, AGC, BLC, 3D-DNR • ICR Filter Auto switch 	<p>VC-100DA-AHD/F3.6</p>  <ul style="list-style-type: none"> • 24pcs LED, 20M IR • 3.6mm Lens 	<p>VC-100DAE-AHD</p>  <ul style="list-style-type: none"> • 36pcs LED, 20M IR • 3.6mm Lens 	<p>VC-100WTA-AHD</p>  <ul style="list-style-type: none"> • 36pcs LED, 20M IR • 3.6mm Lens
---	---	---	---

<p>VANILLA SERIES DVRs</p>	<p>VC-1104-AHD</p>  <ul style="list-style-type: none"> • H.264 Compression • Support 4 channel 720P Real-time preview • Support 4 ch. Synchronously playback • Support 1 SATA Interface • 2 USB2.0 Port, 1 RS485 Port 	<p>VC-1108-AHD</p>  <ul style="list-style-type: none"> • H.264 Compression • Support 8 channel 720P Real-time preview • Support 8 ch. Synchronously playback • Support 1 SATA Interface, Upto 3 TB each • 2 USB2.0 Port, 1 RS485 Port
-----------------------------------	--	---

<p>WATERPROOF PTZ BULLET</p>				
<p>ANALOG HD SERIES [1.3MP]</p> <ul style="list-style-type: none"> • 1/3" CMOS Sensor, 0Lux • 1.3Megapixel • AHD Analog interface/output, Coaxial cable transmission 	<p>VC-130PR1-AHD</p>  <ul style="list-style-type: none"> • 50M IR • 10x Optical Zoom, 127 Presets 	<p>VC-130WTT-AHD/F3.6</p>  <ul style="list-style-type: none"> • 36pcs LED, 25-30M IR • 3.6mm Lens 	<p>VC-130WDC2-AHD/F6.0</p>  <ul style="list-style-type: none"> • 36pcs LED, 25-30M IR • 6mm Lens 	<p>VC-130WBB-AHD/F4.0</p>  <ul style="list-style-type: none"> • 42pcs LED, 30-40M IR • 4mm Lens



<p>VANDAL DOME INDOOR DOME</p>				
<p>VC-130WDA-AHD/F6.0</p>  <ul style="list-style-type: none"> • 42pcs LED, 30-40M IR • 6mm Lens 	<p>VC-130VLB-AHD/F3.6</p>  <ul style="list-style-type: none"> • 24pcs LED, 20M IR • 3.6mm Lens 	<p>VC-130VAA-AHD/VF,</p>  <ul style="list-style-type: none"> • 30pcs LED, 25-30M IR • 2.8-12mm Verifocal Lens 	<p>VC-130DAF-AHD/F3.6</p>  <ul style="list-style-type: none"> • 30pcs LED, 25-30M IR • 3.6mm Lens 	<p>VC-130DAD-AHD/F6</p>  <ul style="list-style-type: none"> • 24pcs LED, 20M IR • 6mm Lens



<p>WATERPROOF</p>				
<p>ANALOG HD SERIES [1.0MP]</p> <ul style="list-style-type: none"> • 1/3" CMOS Sensor, 0Lux • 1.0Megapixel • AHD Analog interface/output, Coaxial cable transmission • AWB, AGC, BLC, 3D-DNR • ICR Filter Auto switch 	<p>VC-100WTT-AHD/F3.6</p>  <ul style="list-style-type: none"> • 36pcs LED, 25-30M IR 	<p>VC-100WDC2-AHD/F6.0</p>  <ul style="list-style-type: none"> • 42pcs LED, 30-40M IR • 6mm Lens 	<p>VC-100WBB-AHD/F4.0</p>  <ul style="list-style-type: none"> • 24pcs LED, 20M IR • 4mm Lens 	<p>VC-100WDA-AHD/F6.0</p>  <ul style="list-style-type: none"> • 30pcs LED, 25-30M IR • 6mm Lens

<p>VANDAL DOME INDOOR DOME</p>				
<p>VC-100VLB-AHD/F3.6</p>  <ul style="list-style-type: none"> • 24pcs LED, 20M IR • 3.6mm Lens 	<p>VC-100VLB-AHD/F6</p>  <ul style="list-style-type: none"> • 24pcs LED, 20M IR • 6mm Lens 	<p>VC-100VAA-AHD/VF</p>  <ul style="list-style-type: none"> • 30pcs IR LED, 25-30M IR • 2.8-12mm Verifocal Lens 	<p>VC-100DAF-AHD/F3.6</p>  <ul style="list-style-type: none"> • 30pcs LED, 25-30M IR • 3.6mm Lens 	<p>VC-100DA-AHD/F3.6</p>  <ul style="list-style-type: none"> • 24pcs LED, 20M IR • 3.6mm Lens

<p>VC-6104</p>  <ul style="list-style-type: none"> • Embedded LINUX operating system • H.264 Compression • Support 4Ch. 720P Real-time Preview • Support 4Ch. 720P Recording • 4CH RCA Audio Input/1CH RCA Audio Output • Support 4 Ch. Playback • Support 1 SATA port max 4TB • Support IE Control, Cloud P2P, Mobile Monitoring 	<p>VC-6108</p>  <ul style="list-style-type: none"> • Embedded LINUX operating system • H.264 Compression • Support 8Ch. 720P Real-time Preview • Support 8Ch. 720P Recording • 4CH RCA Audio Input/1CH RCA Audio Output • Support 8 Ch. Playback (2ch Real-time and 6ch. not real-time) 8 Ch. Realtime Playback • Support 1 SATA port max 4TB • Support IE Control, Cloud P2P, Mobile Monitoring 	<p>VC-6116</p>  <ul style="list-style-type: none"> • Embedded LINUX operating system • H.264 Compression • Support 16Ch. 720P Real-time Preview • Support 16Ch. 720P Recording • 2CH RCA Audio Input / 1CH RCA Audio Output • Support 8 Ch. Playback (4 Ch. Real-Time) • Support 1 SATA port max 4TB • Support IE Control, Cloud P2P, Mobile Monitoring 	<p>VC-4008</p>  <ul style="list-style-type: none"> • Embedded LINUX operating system • H.264 Compression • Support 8Ch. 720P Real-time Preview • Support 8Ch. 720P Recording • 4CH RCA Audio Input/1CH RCA Audio Output • Support 8 Ch. Playback (4ch Real-time) • Support 2 SATA port max 4TB • Support IE Control, Cloud P2P, Mobile Monitoring
---	--	---	---

ANALOG CAMERA

<p>VANILLA SERIES [700TVL]</p>	<p>VC-CS700WTA-1</p>  <ul style="list-style-type: none"> • 3.6mm/6mm Lens optional • ICR Filter Auto Switch 	<p>VC-CS700DAE</p>  <ul style="list-style-type: none"> • Standard 3.6mm Lens • ICR Filter Auto Switch • Color: white • With 36 IR 	<p>VC-CS700DA</p>  <ul style="list-style-type: none"> • 3.6mm Lens • ICR Filter Auto Switch • Size: D94xH73(mm) • 24 IR
---------------------------------------	---	---	---

<p>VANILLA SERIES DVRs</p>	<p>VC-5404-V</p>  <ul style="list-style-type: none"> • H.264 Compression • Support 4 channel D1 Real-time preview • Support 4 ch. Synchronously playback • Support 4 Ch. Audio in/1 Ch Audio Out • Support 1 SATA Interface, Upto 3 TB each 	<p>VC-5808-V</p>  <ul style="list-style-type: none"> • H.264 Compression • Support 8 channel CIF Real-time preview • Support 8 Channel CIF Recording • Support 8ch. Synchronously playback • Support 8Ch. Audio in/1 Ch Audio Out
-----------------------------------	---	---

<p>WATERPROOF</p>				
<p>ANALOG SERIES PTZ Camera</p> <ul style="list-style-type: none"> • 1/3" CMOS Sensor • 700/560TVL • ICR Filter Auto switch 	<p>VC-30PISC-C</p>  <ul style="list-style-type: none"> • 700 TVL • 30x Optical Zoom • 120M IR, 200 Presets 	<p>VC-27PISC-C2</p>  <ul style="list-style-type: none"> • 700 TVL • 27x Optical Zoom • 120M IR, 200 Presets 	<p>VC-30PIM-C</p>  <ul style="list-style-type: none"> • 700 TVL, 1/4" CCD • 30x Optical Zoom 	<p>VC-27PIM-C2</p>  <ul style="list-style-type: none"> • 700 TVL, 1/4" CCD • 27x Optical Zoom

<p>ANALOG SERIES [700/800TVL]</p>				
<p>VC-700/800WTT-WDR</p>  <ul style="list-style-type: none"> • 3.6mm Fixed lens • 36pcs LED, 25-30M IR 	<p>VC-700/800WTC-WDR</p>  <ul style="list-style-type: none"> • 6mm Fixed Lens • 36pcs LED, 25-30M IR 	<p>VC-700/800WBB-WDR</p>  <ul style="list-style-type: none"> • 4mm Fixed Lens • 42pcs Led, 30-40m IR 	<p>VC-700/800WDA-WDR</p>  <ul style="list-style-type: none"> • 6mm Fixed Lens • ϕ 5X42PCS IR LEDS, 40M IR 	

<p>VANDAL DOME INDOOR DOME</p>				
<p>VC-700/800VLB-WDR</p>  <ul style="list-style-type: none"> • 3.6mm Fixed Lens • 24pcs ϕ5 Led, 20m IR 	<p>VC-700/800WDA-WDR</p>  <ul style="list-style-type: none"> • 6mm Fixed Lens • ϕ 5X42PCS IR LEDS, 40M IR 	<p>VC-700/800DAE-WDR</p>  <ul style="list-style-type: none"> • Standard 3.6mm Fixed Lens • 36pcs Led, 30m IR 	<p>VC-700/800DAE-WDR</p>  <ul style="list-style-type: none"> • Standard 6mm Fixed Lens • 36pcs Led, 30m IR 	<p>VC-700/800DAF-WDR</p>  <ul style="list-style-type: none"> • 6mm Fixed Lens • 24pcs ϕ5 Led, 20m IR

VC-5404DE



- H.264 Compression
- Support 4 channel D1 Real-time preview
- Support 4 ch. Synchronously playback
- Support 4 Ch. Audio in/1 Ch Audio Out
- Support 1 SATA Interface, Upto 3 TB each
- 2 USB2.0 Port, 1 RS485 Port

VC-3804A



- H.264 Compression
- Support 4 channel 960H Real-time preview
- Support 4 Channel 960H Recording
- Support 4ch. Synchronously playback
- Support 4Ch. Audio in/1 Ch Audio Out
- Support 1 SATA Interface, Upto 4 TB each
- 2 USB2.0 Port, 1 RS485 Port

VC-5404F



- H.264 Compression
- Support 4 channel 960H Real-time preview
- Support 4 Ch. 960H Recording
- Support 4ch. Synchronously playback
- Support 4Ch. Audio in/1 Ch Audio Out
- Support 1 SATA Interface, Upto 3TB each
- 2 USB2.0 Port, 1 RS485 Port

VC-3808U



- H.264 Compression
- Support 1 ch D1 + 7 Ch CIF Recordings
- Support 8ch. Synchronously playback
- Support 1 Ch. Audio in/1 Ch Audio Out
- Support 1 SATA Interface, Upto 4TB each
- 2 USB2.0 Port , 1 RS485 Port

VC-4808B



- H.264 Compression
- Support 8 channel 960H Real-time preview
- Support 8 Channel 960H Recording
- Support 8ch. Synchronously playback
- Support 4Ch. Audio in/1 Ch Audio Out
- Support 1 SATA Interface, Upto 4 TB each
- 2 USB2.0 Port, 1 RS485 Port

VC-5808FC



- H.264 Compression
- Support 8 channel 960H Real-time preview
- Support 8 Ch. 960H Recordings
- Support 8ch. Synchronously playback
- Support 8Ch. Audio in/1 Ch Audio Out
- Support 8Ch. Alarm in/Out
- Support 2 SATA Interface, Upto 3TB each
- 2 USB2.0 port , 1 RS485 Port

VC-4216L



- H.264 Compression
- Support 16 channel 960H Real-time preview
- Support 2 Ch D1 + 14 CIF Recording
- Support 16ch. Synchronously playback
- Support 8Ch. Audio in/1 Ch Audio Out
- Support 1 SATA Interface, Upto 4 TB each
- 2 USB2.0 Port, 1 RS485 Port

VC-5516



- H.264 Compression
- Support 16 channel 960H Real-time preview
- Support 16 Ch 960H Recording
- Support 16ch. Synchronously playback
- Support 16Ch. Audio in/1 Ch Audio Out
- Support 2 SATA Interface, Upto 4 TB each
- 2 USB2.0 Port, 1 RS485 Port

VC-5616FS



- Embedded LINUX operating system
- H.264 Compression
- Support 16ch. Synchronously playback
- 4CH RCA Audio Input/1CH RCA Audio Output
- Support 8 Ch. Playback (2ch Real-time and 6ch. not real-time)
- Support 1 SATA port max 4TB

VC-7006



- Support 4 Ch. Analog camera and 2 ch. IP Camera
- Support Recordings 4 ch 960H and 2 ch. 720P Camera
- Support 4ch. Synchronously Playback
- Support 4ch Audio In/1 Ch audio Out
- Support 1 SATA Interface, Upto 4 TB each
- Support Cloud P2P, and Mobile monitoring

VC-7109



- Support 8 Ch. Analog camera and 1 ch. IP Camera
- Support Recordings 8 ch D1 and 1 ch. 720P Camera
- Support 4ch. Synchronously playback
- Support 4ch Audio In/1 Ch audio Out
- Support 1 SATA Interface, Upto 4 TB each
- Support Cloud P2P and Mobile monitoring.

VC-7212



- Support 8 Ch. Analog camera and 4 ch. IP Camera,
- Support Recordings 8 ch. 960H and 4ch.1080P Camera
- Support 4ch. Synchronously playback
- Support 8ch Audio In/1 Ch audio Out
- Support 4ch Alarm In/1 Ch audio Out

VC-7216



- Support 8 Ch. Analog camera and 8 ch. IP Camera
- Support Recordings 8 ch 960H and 8 ch. 1080P Camera
- Support 4ch. Synchronously Playback
- Support 8ch Audio In/1 Ch audio Out
- Support 2 SATA Interface, Upto 3 TB each

VC-7320



- Support 16Ch. Analog camera and 4Ch. IP Camera
- Support Recordings 16ch. 960H and 4ch.1080P Camera
- Support 16ch. Synchronously Playback
- Support 16ch Audio In/1 Ch audio Out
- Support 8ch Alarm In/1 Ch audio Out
- Support 2 SATA Interface, Upto 4TB each
- Support Cloud P2P and Mobile monitoring

VC-7325



- Support 16Ch. Analog camera and 9Ch. IP Camera
- Support Recordings 16ch. 960H and 9ch.1080P Camera
- Support 16ch. Synchronously playback
- Support 16ch Audio In/1 Ch audio Out
- Support 16ch Alarm In/4 Ch audio Out
- Support 4SATA Interface, Upto 4TB each
- Support Cloud P2P and Mobile monitoring

VC-7320



- Support 16Ch. Analog camera and 4Ch. IP Camera
- Support Recordings 16ch. 960H and 4ch.1080P Camera
- Support 16ch. Synchronously Playback
- Support 16ch Audio In/1 Ch audio Out
- Support 8ch Alarm In/1 Ch audio Out
- Support 2 SATA Interface, Upto 4TB each
- Support Cloud P2P and Mobile monitoring

VC-130PR3-AHD

- 1/3" CMOS sensor
- Resolution: 1.3MP
- Frame Rate: 25fps
- 20x Optical Zoom
- 150m IR Distance



VC-130PR-AHD

- 1/3" CMOS sensor
- Resolution: 1.3MP
- Frame Rate: 25fps
- 10x Optical Zoom
- 30m IR Distance
- Indoor PTZ Camera

VC-130PA-AHD

- 1/3" CMOS sensor
- Resolution: 1.3MP
- Frame Rate: 25fps
- 10x Optical Zoom
- Outdoor PTZ Camera



VC-130PAA-AHD

- 1/3" CMOS sensor
- Resolution: 1.3MP
- Frame Rate: 25fps
- 10x Optical Zoom
- Indoor PTZ Camera

VC-130PR1-AHD

- 1/3" CMOS sensor
- Resolution: 1.3MP
- Frame Rate: 25fps
- 10x Optical Zoom
- Outdoor PTZ Camera



VC-10PR1-1

- 1/3" CMOS sensor
- Resolution: 800 TVL
- Frame Rate: 25fps
- 10x Optical Zoom
- 30m IR Distance
- Indoor PTZ



VC-12PR2-1

- 1/3" CMOS sensor
- Resolution: 800 TVL
- Frame Rate: 25fps
- 10x Optical Zoom
- 30m IR Distance
- Outdoor PTZ Camera



VC-10PA-1

- 1/3" CMOS sensor
- Resolution: 500 TVL
- Frame Rate: 25fps
- 10x Optical Zoom
- Indoor PTZ Camera W/O IR



VC-10PB-3

- 1/3" CMOS sensor
- Resolution: 650 TVL
- Frame Rate: 25fps
- 10x Optical Zoom
- Indoor PTZ Camera



VC-12PA1-3

- 1/3" CMOS sensor
- Resolution: 700 TVL
- Frame Rate: 25fps
- 10x Optical Zoom
- Outdoor PTZ Camera W/O IR



- 1.3 megapixel, 1/3" Progressive CMOS sensor
- 360 view, DPTZ
- Internal Microphone & Speaker
- 1.16mm Fixed lens
- Motion detection
- Support 128Gb SD Card Storage

CERTIFICATES

