

Marin Foto

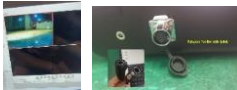
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Item No.	Item Name	Product Image	Description	Zoom and PT	carton size (cm)	G.W./N.W. (kgs/ctn)	MOQ
Subsea IP camera							
DZ10010-SS-WCB (15.6"+side camera port)	Underwater zoom IP camera system (water depth:50M-100M)	 	1.Camera head:Φ70mm*140mm,316L camera housing 2.Water depth: 100M(custom-made water depth available) 2.Resolution:2 MP 1920*1080P 1/2.8" SONY 291 CMOS sensor ,color 0.001Lux F1.2,black/white 0.0001Lux F1.2,60fps 3.Illumination:3 white light,4 pcs infrared lights 4.Lens: 2.8-12mm (H.FOV:90-30°)Electric zoom lens,60fps 5.Support iOS, Android, computer, NVR 6.316L stainless steel, anti-corrosion 7.15.6"screen 8.OSD language: English 9.Built-in 500GB hard drive 10.ABS carry case with windows system 11.Side camera port and DC port Option#1:4pcs ports Option Option#2:With 12M fabric telescopic pole Option#3:With 8M fabric telescopic pole Option#4. If camera head with SS protector Option#5: Suitcase with GPS function Option#6:Camera head with built-in deep sensor/temperature sensor Option#7:4K resolution	4xOptical zoom	46cm*34.2cm*20.8cm 18cm*4cm*41cm	11.5kg/11kg	1 set
D10000 (Upgrade option) (15.6"+side camera port)	Underwater IP camera system (water depth:100M)	 	1.Camera head:Φ70mm*100mm,316L camera housing 2.Water depth:100M Custom-made water depth(option) 2.Resolution:2 MP 1920*1080P 1/2.8" SONY sensor ,color 0.001Lux F1.2,black/white 0.0001Lux F1.2,25fps 3.Illumination:3 white light,4 pcs infrared lights 4.Lens: 2.0 (H.FOV:90°) 5.Support iOS, Android, computer, NVR 6.316L stainless steel, anti-corrosion 7.10inch IPS screen 8.OSD language: English 9.Built-in 500GB hard drive 10.ABS carry case.With windows system 11.4pcs ports 12.Fiber Carbon Telescopic Pole 12M.Single pole 2.2M Option#1:If without 12M Option#2. If camera head with SS protector Option#3: Suitcase with GPS function Option#4:Camera head with built-in deep sensor/temperature sensor Option#5:4pcs ports Option Option#6:4K resolution	/	46cm*34.2cm*20.8cm 4.5cm*4.5cm*220cm	13kg/12.5kg	1 set

DZ10010-SS (UW-S2Z-C6)	Underwater zoom IP camera (water depth:50M-100M) 4XZoom		1.Camera Size:Φ70mm*140mm 316L camera housing 2.Lens:2 MP 1920*1080P 1/2.8" SONY 291 CMOS sensor ,color 0.001Lux F1.2,black/white 0.0001Lux F1.2 60FPS 3.Lens:2.8-12mm (H.FOV:90-30°) Electric zoom lens 4.Illumination:3pcs led and 4pcs infrared lights. 5.The default length is 5 meters (the longest is no more than 100 meters),PU material,Diameter 6.3MM.Resistance to 60KG pull,Anti-aging,Anti-friction,Resistance to seawater corrosion,Special underwater wire 6.Support iOS, Android, computer, NVR. 7.Option#1: Resolution: 5MP 25FPS/8MP 25FPS/12MP 25FPS 8.Option#2:lens 3.6mm-11mm(H.FOV:80°-35°)Electric zoom lens 9.Option#3:Window clean function and the wiper can work in 50M water depth 10.Option#4: When the cable above 10M and need 12V power supply 11.Option#5: Built-in water temperature indication function 12.Option#6:AI Alayysis:Such as identify the fish types,calculate the number of fish and so on, we can supply the SDK software to help you do the second development. 13.Option#7: Work with the custom-made carbon fiber telescopic pole 8M 12M 14.Option#8 Add a suitcase to work together 15.Option#9: Custom-made water depth	4xOptical zoom	21cm*9cm*7cm	2.5kg/2kg	1set
DZ10010-ES	Underwater IP camera (water depth:50M)		1.Camer size: 70mm*66mm 316L camera housing. 2.resolution: 2MP 60FPS 3.Sensor: 1 / 2.7 OV CMOS color 0.01Lux F1.2 Black/White 4.Lens:2.0MM(H.FOV:116°) 5.Illumination:option#1:3 ultra bright white light , Manually adjust the brightness through the control terminal: option#2: 3 infrared LED, automatic switch. 6.Anti-water pressure: 500Kpa 7.Camera tail length of 5 meters (special wire, anti-aging, anti-stretch, hydrolysis resistance.) 8.Support ONVIF; Support RTSP; Support GB/T28181 iPhone,Android Option#1 When the cable above 10M and 12V power supply Option#2: Built-in water temperature indication function Option#4: Work with the custom-made carbon fiber telescopic pole 8M 12M Option#5: Add a suitcase to work together Option#6: If with 5MP resolution	/	6.8cm*6.8cm*9cm	2.5kg/2kg	1 set
DZ10010-SS (UW-S5-3CX)	Underwater IP camera (water depth:50M)		1.Camer size: 70mm*100mm 316L camera housing. 2.resolution: 5MP 25FPS 3.Sensor: 1 / 2.7 OV CMOS color 0.01Lux F1.2 Black/White 4.Lens:2.8MM(H.FOV:90°) Electrical focus 0.05-4 meters 5.Illumination:option#1:3 ultra bright white light , Manually adjust the brightness through the control terminal: option#2: 3 infrared LED, automatic switch. 6.Anti-water pressure: 500Kpa 7.Camera tail length of 5 meters (special wire, anti-aging, anti-stretch, hydrolysis resistance.) 8.Support ONVIF; Support RTSP; Support GB/T28181 iPhone,Android 9.Support iOS, Android, computer, NVR.Compatible with hikvision, dahua, proprietary protocol.(Only support windows-IE browser for camera internal parameter setting) 10.IPv4/IPv6,802.1x,HTTPS, HTTP, TCP/IP, UDP, RTP, RTCP, UPNP, RTSP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP,RTSP,ONVIF;SDK Secondary development	/	21cm*9cm*7cm	2.5kg/2kg	1 set

D10001 (upgrade option)	Underwater IP camera (water depth:15M)		1.Camera size: 90mm * 90mm * 70mm,304SS camera housing 2.Resolution: 2.0M 1/2.8" SONY IMX291 star-light illumination CMOS sensor ,color 0.0001Lux F1.2,black/white 0.0001Lux F1.2 25FPS 3.Lens:3.6 MM, Angle: 80 ° ,Default focus: 2 Meter, Clear underwater and terrestrial environment 3.6pcs LED infrared light; photosensitive IC automatic control 4. Water-pressure: 150Kpa 5.Camera tail length of 5 meters 6.Support mobile phone remote monitoring (iOS, Android); Multi-browser access (IE, Chrome, Firefox, Safari); Support docking with HVR / NVR, support standard Onvif protocol; Option#1:with 5MP resolution	/	9cm*9cm*7cm	2.5kg/2kg	1sets
D10011	Mini Underwater IP camera (water depth 50M)		1.Lens:2.8mm(H.FOV:100°) 1/2.8"SONY CMOS sensor,color 0.001LuxF1.2,black/white 0.0001Lux F1.2 2.Resolution: 2MP 25FPS 3.Illumination:3pcs led lights 4.Storage: 128G 5.Waterproof: IP68 (permanent installed underwater) 6.Water pressure resistance: Maximum 500Kpa(water depth: 50M) 7.Power supply: DC12V-DC24V 8.Camera size:Φ46*80mm 9.Camera housing: two options:Aluminum alloy and stainless steel 10.Support device: Support iOS, Android, computer, NVR.Compatible with hikvision, dahua, proprietary protocol.(Only support windows-IE browser for camera internal parameter setting) 11.Supporting agreement: IPv4/IPv6,802.1x,HTTPS, HTTP, TCP/IP, UDP, RTP, RTCP, UPNP, RTSP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP,RTSP,ONVIF;SDK Secondary development	/	6.8cm*6.8cm*9cm	1.0kg/0.8kg	1 set
D10012	Underwater IP camera (water depth300M &Titanium housing)		1.Camera size: Φ50mm*48mm /Resolution:2MP 1920*1080P 25FPS 2.Lens:3.6 (H.FOV:90°) 3.Sensor:1/2.8" SONY CMOS sensor ,color 0.001Lux F1.2,black/white 0.0001Lux F1.2 4.built-in 6pcs led lights,5W in total 5.Built-in 128G memory storage 6.Saltwater depth:300M 7.Power supply:DC24V/POE 8. Camera housing:Titanium 9. Head weight: 175g 10. Support iOS, Android, computer, NVR.Compatible with hikvision, dahua, proprietary protocol.(Only support windows-IE browser for camera internal parameter setting) 11.Support agreement: IPv4/IPv6,802.1x,HTTPS, HTTP, TCP/IP, UDP, RTP, RTCP, UPNP, RTSP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP,RTSP,ONVIF;SDK Secondary development	/	40cm*16cm*7cm	8kg/7.5kg	1set
D10014	Underwater IP camera (water depth3000M and titanium housing)		1.Camera size: Φ40mm*50mm(L)/Resolution:2MP 1920*1080P 30FPS 2.Lens:2.8mm (H.FOV:85°) 3.Sensor:1/2.8" SONY CMOS sensor ,color 0.001Lux F1.2,black/white 0.0001Lux F1.2 4.No built-in led lights 5. Saltwater depth:3000M 6. 8pins camera end /7.Power supply:DC24V 8. Titanium camera housing/Camera head weight: 400G 10. Support iOS, Android, computer, NVR.Compatible with hikvision, dahua, proprietary protocol.(Only support windows-IE browser for camera internal parameter setting) 11..Support agreement: IPv4/IPv6,802.1x,HTTPS, HTTP, TCP/IP, UDP, RTP, RTCP, UPNP, RTSP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP,RTSP,ONVIF;SDK Secondary development Option:Camera head end with RJ45 and DC jack available, if so, the saltwater depth: 1000M	/	40cm*16cm*7cm	8kg/7.5kg	1set

DZ10010-SS- 5ESU (drop)	Underwater IP camera (water depth:50M)		1.Camera size:Φ70mm*190mmmm 2.1/1.8" SONY CMOS sensor ,color 0.001Lux F1.2,black/white 0.0001Lux F1.2 3.Lens:2.8mm (H.FOV:95°) 4.Side: 4 pcs lens Down: 1pc lens, each lens with built-in light. 5.2MP 1920×1080P 50FPS 6.Cable: 7MM.Resistance to 60KG Anti-aging,Anti-friction,Resistance to seawater corrosion,Special underwater wire. Outer sheath HNBR,Inner Sheath Double PVC 7.Support:IPv4/IPv6,802.1x,RTSP,RTMP,ONVIF;HTTP,HTTPS, TCP/IP, UDP, RTP, RTCP, UPNP, RTSP, SMTP, NTP, DHCP, DNS, PPPoE, DDNS, FTP,SDK Secondary development	/	21cm*21cm*9cm	5kg/4.8kg	1 set
DZ10010-TA-6Eyes	Underwater IP camera (water depth:1500M)		1.Camera diameter:Φ50mm*1100mm(L). 2.Lens: 3.0mm (H.FOV:85°) Built-in 6pcs lens 3.Sensor: 1/2.8" SONY CMOS sensor ,color 0.0001Lux F1.2,black/white 0.0001Lux F1.2 4.Water depth: 1500M 5.Resolution: 2MP 50FPS/1MP 50FPS 6.Built-in 6pcs led lights and 10 level brightness 7.Power supply: DC110V 8.Option1: With surface control box 9.Option2: With cable wheel		7cm*7cm*120cm	9.7kg/9.5kg	1 set
DZ10010-SS-3Eye	Underwater IP camera(water depth100M and 32W/4000Lumens)		1.Camera size: 70mm*140mm*350mm /Resolution:5MP 25FPS 2.Lens:3.6-11mm (H.FOV:80°-35°) Electric zoom lens 3.Sensor:1/1.8" SONY CMOS sensor ,color 0.001Lux F1.2,black/white 0.0001Lux F1.2 4.12pcs led lights and 8pcs infraed lights/32W/4000Lumens 5.Water depth:100M 6.Power supply:DC24V 7. Support iOS, Android, computer, NVR.Compatible with hikvision, dahua, proprietary protocol.(Only support windows-IE browser for camera internal parameter setting) 8.Support agreement: IPv4/IPv6,802.1x,HTTPS, HTTP, TCP/IP, UDP, RTP, RTCP, UPNP, RTSP, SMTP, NTP, DHCP, DNS, PPPoE, DDNS, FTP,RTSP,ONVIF;SDK Secondary development 9.When the cable length above 50M.The price is some difference, please contact us then.	3XOptical zoom	40cm*16cm*7cm	8kg/7.5kg	1set
DZ10010-SS-DZ97	Underwater IP camera (water depth:100M) 8K 30XZoom		1.Camera size:Φ97mm*150mm(L) 2.1/1.8" SONY CMOS sensor ,color 0.001Lux F1.2,black/white 0.0001Lux F1.2 3.Lens:4.7mm-141mm 30XOptical zoom 4.Extra lights:15pc white led lights and 15pcs infrared lights, 10000Lumen each style. 5.4K 3840*2160P 30FPS 6.Cable: Φ7mm thickness, industrial grade cable 7.Support:IPv4/IPv6,802.1x,RTSP,RTMP,ONVIF;HTTP,HTTPS, TCP/IP, UDP, RTP, RTCP, UPNP, RTSP, SMTP, NTP, DHCP, DNS, PPPoE, DDNS, FTP,SDK Secondary development 8.Option1: Tailor-made seawater depth 9.Option2: Tailor-made cable length	30XOptical zoom	40cm*20cm*17cm	10kg/9kg	1 set

DZ10010-SS-PTZ180	Underwater IP camera (water depth:100M) PTZ 8K 30XZoom		1.Camera size:Φ180mm*155mm(L) 2.1/1.8" SONY CMOS sensor ,color 0.001Lux F1.2,black/white 0.0001Lux F1.2 3.Lens:4.7-141mm 30XOptical zoom lens;Wide(H:60.5,V:35.1),tele(H:2.3,V:1.3) 4.Pan:360° endless,Tilt:180°, Pan:0-160°/s,Tilt:0-90°/s 5.Built-in 6pcs white led lights, 10 level dimness 6.4K 3840*2160P 30FPS 7.Cable: Φ7mm thickness, industrial grade cable 8.Titanium camera housing 9.Support:IPv4/IPv6,802.1x,RTSP,RTMP,ONVIF;HTTP,HTTPS, TCP/IP, UDP, RTP, RTCP, UPNP, RTSP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP,SDK Secondary development 10.Option1: Tailor-made seawater depth 11.Option2: Tailor-made cable length	30XOptical zoom Pan:360°Tilt:180°	Wooden packing case	18kg/16kg	1 set
DLT0001	Underwater light (seawater depth:50M)		1.Light size:Φ70mm*100mm(L) 5.Built-in 4pcs white led lights and 6pcs infrared lights, 10 level dimness 6.2000Lumens 7.Cable: Φ8mm thickness, industrial grade cable 8.Stainless steel camera housing 9. Total consumption: 12W 10.Seawater depth:50M 11.Option: Work together with the subsea camera, and extra bracket:	30XOptical zoom Pan:360°Tilt:180°	Packing carton	3.0kg/2.5kg	1 set
D10007	Underwater IP PTZ camera (water depth:120M) PTZ 10XZoom		1.Camera size:158x158x150mm 2.Sensor:1/2.7" 2MP Aptina CMOS 3.Lens:3.8-38mm(F 1.8-3.2)10X10 zoom 4.Pan 360 degree , Tilt 90degree ;Tilt 0-90degree/s; Pan 200degree/s 5.Without Illumination 6.Cable:CAT6 100M Max . Material:Six four double shielded twisted pair, Outer sheath HNBR,Inner Sheath Double PVC 7.Support:HTTP/Onvif/DHCP/DDNS/NTP	10XOptical zoom Pan:360° Tilt:90°	21cm*21cm*9cm	5kg/4.8kg	1 set
DPT6030	Underwater IP PTZ camera (water depth:30M) PTZ 10XZoom		1.Camera size:158x158x150mm 2.Sensor:1/2.7" 2MP Aptina CMOS 3.Lens:3.8-38mm(F 1.8-3.2)10X10 zoom 4.Pan 360 degree , Tilt 90degree ;Tilt 0-90degree/s; Pan 200degree/s 5.Without Illumination 6.Cable:CAT6 100M Max . Material:Six four double shielded twisted pair, Outer sheath HNBR,Inner Sheath Double PVC 7.Support:HTTP/Onvif/DHCP/DDNS/NTP	10XOptical zoom Pan:360° Tilt:90°	21cm*21cm*9cm	5kg/4.8kg	1 set

Push Rod Pipe Inspection Camera System							
P10001-U (23mm self-level camera)	All-in-one pipe inspection camera		1.Φ23mm camera head with 12pcs led lights 2.View angle:120° 3.Waterproof 2Bar 4.video/audio/text recording 5.USB input keyboard 6.Φ5.2mm fiberglass rod cable with hidden cable wheel Digital meter-counter 7.7"display 8.Built-in li-ion battery 9.Menu Language 10.ABS carry case Option: 23mm camera head with self-level Option: 23mm camera head with sonde	fix lens	55CM*44CM*35CM	12kg/11kg	1 set
Push Rod Pipe Inspection Camera System							
P10000DK	pipe inspection camera		1.Camera head size Φ23 x 53mm for pipe Φ25 to 200mm 2.600TVL 1/4" CMOS camera 3.Total Pixels PAL 720X576 NTSC 720X 480 4. Field of view 120°,IP68 waterproof 5.12 pcs high intensity white LED 6.8 inch TFT LCD monitor 7.Video/audio recording 8.USB input keyboard 9.ABS carry case	fix lens	52cm*43.5cm*20cm	11kg/10.5kg	2set
 P10006PTCM	Φ33pan and tilt inspeciton camera		1.Φ33mm PT head ,pan360°Tilt:180°,with built-in sonde 2.with build-in 6 pcs led lights 3.1/3 CMOS sensor. 1.3MP resolution 4.Multi function HD DVR with 8" screen 5.Φ7mm coaxial cable, 60M max. 6.USB keyboard 7.Mannual Focus function 8.Built-in 7000mA battery. 9.Digital meter counter function, error is less than 1%	360°rotation	58cm*48cm*30.5cm	11kg/10.5kg	1set
P10000PT (13"screen)	pan and tilt pipe inspection camera		1.360 degree rotation camera head, Pan 360° , Tilt 180° 2.1/3 CMOS,1.3MP pilex HD camera head, waterproof up to 10 bars 3.10 inch IPS lcd screen, 1280*720 resolution 4.DVR control box with audio ,video recording and photography function 5.60m Dia.7mm fiberglass copper axis cable , it can make good camera image for long cable . 6.USB bluetooth keyboard to typewrite the words 7.Built in 8800mA li-ion battery inside 8.Digital meter counter function, error is less than 1%	360°rotation	48.5cm*21.5cm*42.5cm 59cm*53.5cm*69cm	27kg/26kg	1 set

PT10000PT-1 (13"screen)	pan and tilt pipe inspection camera		1.Ø50mm x 154mm, sensor 1/3" CMOS ,1.3MP pixel 2.Pan:360°,Tilt:180° 3.10 inch IPS lcd screen, 1280*720 resolution 4.Ø9mm fiberglass rod with stainless steel cable wheel. 5.On-screen discounter 6.USB storage 7.Video/audio/text recording 8.ABS carry case 9.Battery /charger and another small components	360°rotation	845 X 435 X 930 mm, 485 X 215X425 mm	48kg/45kg	1 set
P10002PTCM-1	compact pan and tilt pipe inspection camera		1.Ø50mm x 154mm, sensor 1/3" CMOS ,1.3MP pixel 2.Pan:360°,Tilt:180° 3. Multi-DVR and control panel 4.Waterproof 8inch display 5.Ø9mm fiberglass rod with stainless steel cable wheel. 6.On-screen discounter 7.USB storage 8.Video/audio/text recording/Keyboard 9.Battery /charger and another small components	360°rotation	845 X 435 X 930 mm, 400X 300X300 mm	36kg/35kg	1 set
P10002PTCM	compact pan and tilt pipe inspection camera		1.Ø50mm x 154mm, sensor 1/3" CMOS ,1.3MP pixel 2.Pan:360°,Tilt:180° 3. Multi-DVR and control panel 4.Waterproof 8inch display 5.Ø7mm fiberglass rod with stainless steel cable wheel. 6.On-screen discounter 7.USB storage 8.Video/audio/text recording/Keyboard 9.Battery /charger and another small components	360°rotation	590 X 350 X 650 mm, 400X 300X300 mm	20kg/19kg	1 set
P100004-Dual	dual pipe inspection camera		1.Φ 45mm*107mm(L) dual camera head 2.Side camera with 6pcs led lights with 360°rotating endless, Front camera with 6pcs led lights. 3. 1024x768v 4.Waterproof up to 3 bars. 5. 8"HD IPS LCD Screen. Compact and integrated DVR control unit, easy of use 6.Vdeo/audio/text recording. 7. Dia 9mm fiberglass rod. 60M/120M option. 8. USB bluetooth,keyboard to typewrite the words. 9.Digital meter-counter function, error is less than 1%	360°rotation	48.5cm*21.5cm*42.5cm 84.5cm*43.5cm*93cm	42kg/41kg	1 set
Deep Well Inspection Camera System(Freshwater)							
CS0050PT-D29 (8"portable screen)	Underwater inspection camera system with pole		1.Camera Φ29mm and 1.3MP AHD resolution 2.Freshwater depth:100M 3.Portable control box and small dimension. 4.Waterproof and anti-scratch 8" screen and panel 5.Built-in battery can support camera system working for 4-5hours 6.Camera head can fix on side of the control box. 7.Hang on the neck 8.Easy of roll in the soft cable and Installation Option#1: Work with Φ33mm underwater camera and water depth50M: Option#2: With 6m telescopic pole	//	43x49x42cm	5.5kg/5.2kg	1 set

D1000PT (13inch screen)	Pan and Tilt borehole inspection camera system		1.Φ50mm 360 degree rotation camera head, Pan 360°, Tilt 180° 2.1/3 CMOS,1.3MP pilex HD camera head, waterproof up to 10 bars 3.Waterproof 8Inch display,anti-shake and work for rugged environment 4.13"HD new design suitcase, with two joysticks/orange black color 5.100m Dia7mm flexible copper axis cable, it can make good camera image for long cable 6.USB bluetooth keyboard to typewrite the words 7. Built in 8800mA li-ion battery, support uint working more than 6 hours 8. Digital meter counter function, error is less than 1% Option#1: Work with Φ29mm underwater camera	360°rotation	60x41x74cm 48.5X21.5X42.5cm	15kg/14kg	1 set
D100004PTCM	hand push compact PT underwater inspection camera system (Water depth:100M)		1. 360 degree rotation camera head, Pan 360°, Tilt 180° 2. 1/3 CMOS,1.3MP pilex HD camera head, waterproof up to 10 bars 3.Waterproof 8Inch display,anti-shake and work for rugged environment 4. Compact and integrated DVR control unit, easy operation. 5.100m Dia7mm flexible copper axis cable, it can make good camera image for long cable 6.USB bluetooth keyboard to typewrite the words 7. Built in 8800mA li-ion battery, support uint working more than 6 hours 8.Digital meter counter function, error is less than 1%	360°rotation	59x35x69cm 40X30X30cm	17kg/15kg	1 set
D10015PT-Dual	hand push Dual rotating compact PT underwater inspection camera system (Water depth:200M)		1.Dual waterproof camera for deep well inspection 2.Dia.63mm x L570mm stainless steel 700TVL camera 3. IP68 waterproof ,up to 50 Bars 4.200m-500m twist wires cable with electric winch 5.Electric winch winding speed adjustable 6.HD DVR control box with Audio/video recording function 7.Built-in 128G Solid State Drives to storage video /Audio files 8.Built-in compass and temperature sensor	360°rotation	59x35x69cm 40X30X30cm	19kg/18kg	1 set
D1012P-Dual	 	Φ73mm dual camera head,for Φ100-400mm borehole  Φ40mm panoramic camera head,for Φ50-400mm borehole 	Waterproof: 180Bar,water depth: 2000M Camera head heat-resistant: 70°C Illumination: side 4pcs bottom: 6pcs high white led lights Twist wires cable with electric winch HD DVR control box with Audio/video recording function Cable Heat-resistant: 70°C Cable tensile strength: 180KG (500M and below with the compact electrical cable wheel 500M and above with the metal electrical cable wheel)	360°rotation	Wooden carton size: 500M 100KG 650*650*950MM 1500M 150KG 1100*800*650MM		1 set

D10014PT (HD dual borehole inspection camera)	HD dual borehole inspection camera system		1.Φ73MM Dual Lens Side lens: 360°rotation 1080*720 resolution, side lens:manual focus 2. Each lens integrated led lights and brightness adjustable 3.Waterproof: 20MPa,water depth: 2000M Max 4.Camera head anti electromagnetic interference 5.Design based on the micro servo drive / Very low noise 6.Twist wires cable with motorized winch 7. HD DVR control box with Audio/video recording function 8.Cable Heat-resistant: 75°C 9.Cable tensile strength: 280KG	360°rotation	117cm*94cm*80cm	234kg/232kg	1 set
D1000PT (13inch screen)	Pan and Tilt borehole inspection camera system		1.Φ50mm 360 degree rotation camera head, Pan 360°, Tilt 180° 2.1/3 CMOS,1.3MP pixel HD camera head, waterproof up to 10 bars 3.Waterproof 8Inch display,anti-shake and work for rugged environment 4.13"HD new design suitcase, with two joysticks/orange black color 5.100m Dia7mm flexible copper axis cable, it can make good camera image for long cable 6.USB bluetooth keyboard to typewrite the words 7. Built in 8800mA li-ion battery, support unit working more than 6 hours 8. Digital meter counter function, error is less than 1% Option#1: Work with Φ29mm underwater camera	360°rotation	60x41x74cm 48.5X21.5X42.5cm	15kg/14kg	1 set
D10004PTCM	Pan and Tilt borehole inspection camera system		1.Φ50mm 360 degree rotation camera head, Pan 360°, Tilt 180° 2.1/3 CMOS,1.3MP pixel HD camera head, waterproof up to 10 bars 3.Waterproof 8Inch display,anti-shake and work for rugged environment 4.Compact and integrated DVR control unit, easy operation. 5.100m Dia7mm flexible copper axis cable, it can make good camera image for long cable 6.USB bluetooth keyboard to typewrite the words 7. Built in 8800mA li-ion battery, support unit working more than 6 hours 8. Digital meter counter function, error is less than 1% Option#1: Work with Φ29mm underwater camera	360°rotation	59x35x69cm 40X30X30cm	15kg/14kg	1 set
D10015PT-Dual	HD hand push Dual rotating compact PT underwater inspection camera system (Water depth:300M)		1.Dual waterproof camera for deep well inspection 2. Dia.45mm x L422mm stainless steel HD camera 3.1.3MP HD resolution 4 IP68 waterproof , up to 30 Bars 4.200M hand push cable wheel 6.HD DVR control box with Audio/video recording function /Multi-function/Detachable from the wheel 7.USB storage video /Audio files 8.Built-in and rechargeable battery	360°rotation	59x35x69cm 40X30X30cm	19kg/18kg	1 set
 D10015APT-Dual	Φ45mm Dual rotating borehole inspection camera system		1.Φ45mm small HD Dual camera head,side lens 360°rotation 2.Resolution: 1.3MP HD 3. Water depth: 500M 4.13inch big HD display 5. 200m-500m twist wires cable with electric winch 6.Electric winch winding speed adjustable 6. HD DVR control box with Audio/video recording function 8. Built-in 128G Solid State Drives to storage video /Audio files 9.Built-in compass and temperature sensor 10.With Automatic cable arranging device(300M and above) Option#1: add an extra full light torch	360°rotation	Wooden carton: L830*W650*H880mm	131-191KG	1 set

Thermal Imaging Camera

HT-19	Thermal Imaging Camera System for leak detect		1. Display:3.2 inch color display 2. Resolution:320*240 3. Visible image resolution:300,000 pixel 4. FOV/Shortest focal length:35°× 26° 5. Thermal sensitivity :0.07°C 6. Measuring mode:Infrared focal plane measuring temperature 7. Temperature range:-20°C-300°C(-4°F-572°F) 8. Measuring accuracy:±2% digital±2°C 9. Wavelength range:8-14μm 10.Image frequency:9HZ 11. Emissivity:0.1-1.0 Adjustable 12. Focus mode:Fixed 13. Palette: rainbow,black and white 14. Set control:Unit Adjustment/Language/Date Time 15. Format/automatic shut down 16. Battery type:Built-in chargeable 18650 battery 17. Operating temperature :-5°C-40°C 18. Storage temperature:-20°C-50°C 19. Humidity:<90%RH 20. Image storage:built-in 3G		9*10.5*22.3cm	0.4kg/0.5kg	1 set

REMARK:

The price is base on FOB Shenzhen and keep valid 90 days

Payment terms:100%T/T

Shippment: 15-20 days for Bulk orders



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