

Compact Pan and Tilt Deep Well Inspection Camera System D10004PTCM

Application: Deep well/Borehole



Feature:

- * 360 degree rotation camera head, Pan 360°, Tilt 180°
- * 1/3 CMOS, 1.3MP pixel HD camera head, waterproof up to 10 bars
- * Waterproof 8Inch display, anti-shake and work for rugged environment
- * Compact and integrated DVR control unit, easy operation.
- * 100m Dia7mm flexible copper axis cable, it can make good camera image for long cable
- * USB bluetooth keyboard to typewrite the words
- * Built in 8800mA li-ion battery, support unit working more than 6 hours
- * Digital meter counter function, error is less than 1%



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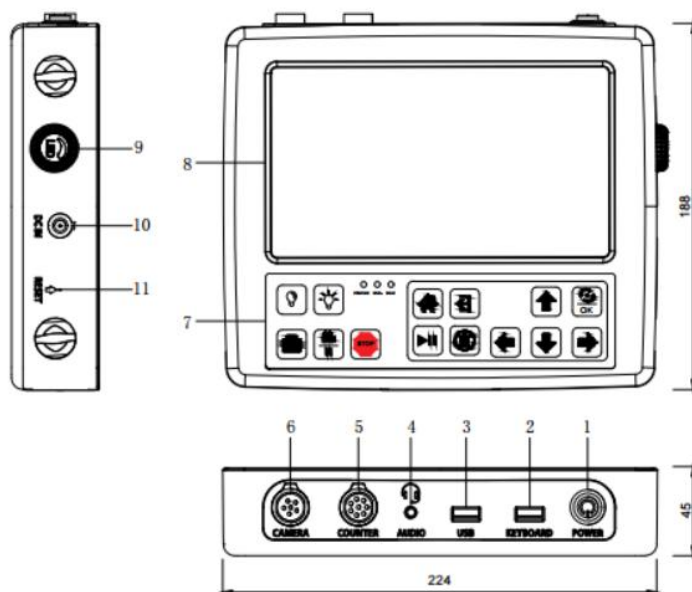
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Detail Parts Spec:

 Option(PT33 head) 	Camera Head * Camera size 50mm x 154mm, sensor 1/3" CMOS ,1.3MP pixel * Waterproof IP68 up to 10 bar * View range 120° * Rotation: Pan 360°, Tilt 180° * lens position automatic reset * 6pcs high light LED lighting adjustable * Detachable connection to Cable Reel * Lens window sapphire glass PC LED cover, leakproofness better * Φ33mm pan and tilt underwater camera.Water depth:50M(Option)
	Cabe Reel * Cable Reel with depth counter * Dia.7mm flexible soft cable * Handle reel with meter counter * Updated digital meter counter,error rate less than 1% Reel brake available * Cable length 30m-200m optional (camera head just waterproof 10bar)
	Multiple DVR control unit *8"HD IPS LCD Screen, 1280X720 resolution, 16:9 display model *HD DVR SYSTEM with recording 720P video *DVR recording system with AVI video format *Waterproof LCD panel *USB wireless Keyboard real time typewriting * USB port to connect storage device (16G USB flash disk) * Built-in 7000mA rechargeable Li-ion Battery Pack *Battery level indicator * Sunshade is included * Box size 23x20x5cm *AC 110V-240V 1.5A power charger *Charging time 7 hours,working time about 4 hours *Can fix on the cable reel, can be handhold, can hang on the neck(optional)

Multiple DVR Functions Instruction



1. POWER Press the button for 3 seconds to turn on /off the control box

2. Keboard Insert 2.4G wireless keyboard adaptor

3.USB Insert external USB disk to record and save the video& picture files. Please don't remove the USB flash disk when it is recording

4.Audio Insert the 3.5mm earphone

5.Counter Use 8pin link cable, one port to "COUNTER" port, the other to cable reel "Meter counter port".

6.Camera Connect 6pin link cable to cable reel

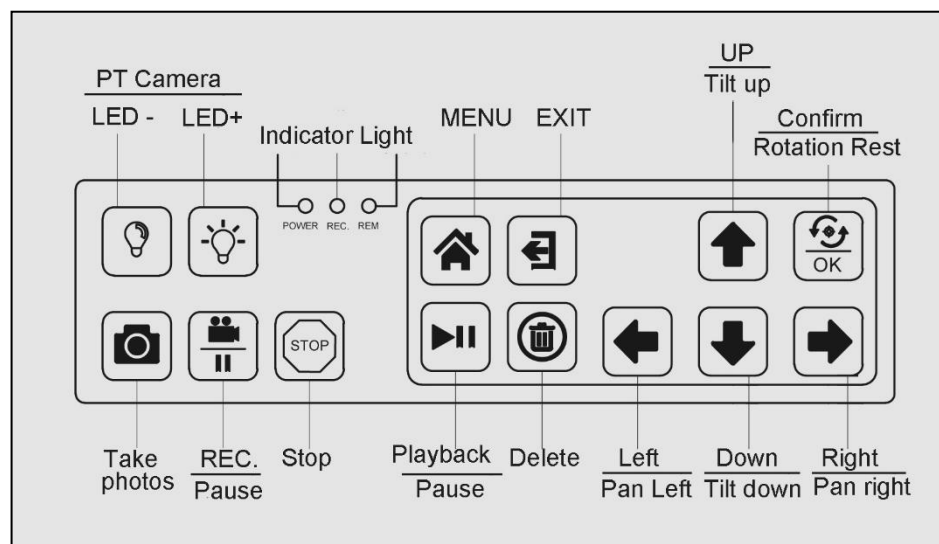
7.Control Panel Details reference picture(1-1)

8.Monitor 8inch HD screen ,1280x720 resolution

9.Led Dimmer Adjust 18mm,23mm,29mm,40mm and 55mm camera LED brightness

10.DC IN Connecting extra charge adaptor

11.RESET When the system is halted



	Carry bag *Size: 32x22x25cm *Easy to carry *Include: Camera head/Control unit/Wireless keyboard/Test cable/Link cable/User manual
	Standard camera skids * Big skids: $\Phi 220\text{mm}$ * Small skids: $\Phi 85\text{mm}$

Gross weight:14KG

Packing Carton Size: 59x35x69cm 40X30X30cm

Delivery time: Sample order 7 days Bulk order: 15days.



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