

Value+

Professional Analogue, CVI, TVI, AHD & IP Cam Testers

- Able to test Analogue, CVI, TVI, AHD and IP camera
- PTZ Control and Scan available
- Get IP Camera address and control
- Monitoring RS-485 signals
- Available with color bar output to check the monitors which let users bring less instruments
- Various power output selections help users to work in the environment which do not have power supply
- Available with some additional functions
- Builtin flashlight can help users to work in dark environments



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Basic Functions	VM32K	VM32L	VM32M	VM32N	VM32P	VM32Q	VM32R	VM32S	VM32T
Display									
Type	TFT								
Size	3.5"								
Resolution	960(H) x 240(W)								
Power Output (DC12V 2A)	✓	✓	✓	✓	✓	✓	✓	✓	✓
Power Bank (DC5V 1A)	✓	✓	✓	✓	✓	✓	✓	✓	✓
Video Signal Input									
Type	NTSC / PAL								
Automatically identifying	✓	✓	✓	✓	✓	✓	✓	✓	✓
OSD Menu	✓	✓	✓	✓	✓	✓	✓	✓	✓
PTZ Control	✓	✓	✓	✓	✓	✓	✓	✓	✓
PTZ Address Scanning	✓	✓	✓	✓	✓	✓	✓	✓	✓
PTZ Address Preset	✓	✓	✓	✓	✓	✓	✓	✓	✓
RS-485 Signal Monitoring	✓	✓	✓	✓	✓	✓	✓	✓	✓
Color Bar Output	✓	✓	✓	✓	✓	✓	✓	✓	✓
UTP Cable Test	✓	✓	✓	✓	✓	✓	✓	✓	✓
IP Camera Address Scan	✓	✓	✓	✓	✓	✓			
IP Camera Test	✓	✓	✓	✓	✓	✓			
AHD	✓	✓	✓	✓	✓	✓	✓	✓	✓
Resolution Support	720p/1080p								
Frame Rate Support (fps)	25/30/50/60								
TVI			✓	✓	✓	✓		✓	✓
Resolution Support			720p/1080p		720p/1080p			720p/1080p	
Frame Rate Support (fps)			25/30/50/60		25/30/50/60			25/30/50/60	
CVI					✓	✓			✓
Resolution Support					720p/1080p				720p/1080p
Frame Rate Support (fps)					25/30/50/60				25/30/50/60
Tracking network or TV cable in bundle of wires		✓		✓		✓			
Checking the correctness and quality of wire connections		✓		✓		✓			
Tracking signal transmission distance		1km		1km		1km			
Low Voltage Indicator	✓	✓	✓	✓	✓	✓	✓	✓	✓
Charging Indicator	✓	✓	✓	✓	✓	✓	✓	✓	✓
Charging Protection	✓	✓	✓	✓	✓	✓	✓	✓	✓
Sound on/off selectable (Volume adjustment)	✓	✓	✓	✓	✓	✓	✓	✓	✓
Phone cable tracing		✓		✓		✓			
Flashlight		✓		✓		✓			
Auto Power Off	✓	✓	✓	✓	✓	✓	✓	✓	✓
Transmitter Powered By :									
3.7V 1800mA.h 18650 Li-ion Battery x3	✓	✓	✓	✓	✓	✓	✓	✓	
3.7V 1800mA.h 18650 Li-ion Battery x6									✓
Receiver Powered By 9V (6F22) x1		✓		✓		✓			

* All information provided are subject to change without prior notice.

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