

Value+

Professional Analogue & IP Cam Testers

- 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, such as multimeter, optical power meter
- Builtin flashlight can help users to work in dark environments



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Basic Functions	VM32A	VM32B	VM32C	VM32D	VM32E	VM32F	VM32G	VM32H
Display	TFT							
Type	3.5"							
Size	960(H) x 240(W)							
Resolution								
Power Output (DC12V 2A)	✓	✓	✓	✓	✓	✓	✓	✓
Power Output (AC24V 2A)				✓				
Power Bank (DC5V 1A)	✓	✓	✓	✓	✓	✓	✓	✓
PoE (DC 24/48V)				✓				
Video Signal Input	1Vp-p							
Video Input	NTSC / PAL							
Type								
Automatically identifying	✓	✓	✓	✓	✓	✓	✓	✓
OSD Menu	✓	✓	✓	✓	✓	✓	✓	✓
PTZ Control			✓	✓	✓	✓	✓	✓
PTZ Address Scanning			✓	✓	✓	✓	✓	✓
PTZ Address Preset			✓	✓	✓	✓	✓	✓
UTP Cable Test	✓	✓	✓	✓	✓	✓	✓	✓
IP Camera Address Scan							✓	✓
IP Camera Test							✓	✓
Color Bar Output			✓	✓	✓	✓	✓	✓
RS-485 Signal Monitoring			✓	✓	✓	✓	✓	✓
Tracking network or TV cable in bundle of wires		✓		✓	✓	✓	✓	✓
Checking the correctness and quality of wire connections	✓	✓	✓	✓	✓			✓
Tracking signal transmission distance		1Km		1Km	1Km	1Km		
Network cable length measurement				100m				
Low Voltage Indicator	✓	✓	✓	✓	✓	✓	✓	✓
Charging Indicator	✓	✓	✓	✓	✓	✓	✓	✓
Charging Protection	✓	✓	✓	✓	✓	✓	✓	✓
Sound on/off selectable (Volume adjustment)	✓	✓	✓	✓	✓	✓	✓	✓
Phone cable tracing		✓		✓	✓	✓		✓
Flashlight		✓		✓	✓	✓		✓
Auto Power Off	✓	✓	✓	✓	✓	✓	✓	✓
Transmitter Powered By :								
Built-in Li-ion Rechargeable Battery	✓	✓	✓	✓	✓	✓	✓	✓
Receiver Powered By 9V (6F22) x1		✓		✓	✓	✓	✓	✓
Multimeter :	Best Accuracy							
DC Voltage (400mV/4V/40V/400V)	±(0.8%+5)							
AC Voltage (4V/40V/400V)	±(2.5%+5)							
DC Current (10A)	±(2.5%+5)							
AC Current (10A)	±(3.5%+5)							
Resistance (400 /4k /40k /400k /4M /40M)	±(3%+5)							
Capacitance (40nF/400nF/4uF/40uF/100uF)	±(5%+5)							
Diode	✓							
Continuity	✓							
Optical Power Meter								
Wavelength (nm)	850, 980, 1300, 1310, 1490, 1550, 1625							
Detector type	InGaAs							
Range	-70dBm~6dBm							
Accuracy	±0.3 (5%)							
Resolution	0.01							
Connector Type	2.5mm ST, SC, FC							

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

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