



Features

3.5" TFT-LCD Multi-Touch Screen
 Built-in WiFi, 10/100M LAN Port
 HD-TVI/CVBS Analog/ONVIF IP
 Support mobile apps of IP Camera and DVR
 4 x Zoom Image Display and Video Output

More Features

ONVIF PTZ control / Video record, playback and snapshot
 Display IP camera image by it's genuine resolution
 Supports more than 80 private protocols
 UTC Control for easy OSD menu
 Support 1080p HD video and MIV media
 PING, IP address scan, port finder and link test
 Audio recording and storage
 Lithium Polymer rechargeable battery
 Operating time up to 8 hours
 4GB Micro SD card included

Specification	LCDI-35T
Display	3.5" Capacitive touch screen, resolution 480 x 320
Network Port	10/100M auto adapt, RJ45
WiFi	Built in WiFi, Speeds 150M, allows you to connect to a wireless network and view IP camera
Video Input/Output	1 CH BNC Input, 1CH BNC Looped Output, NTSC/PAL (Auto Adapt), 1CH HD-TVI BNC Input
Video Level Test	Video signals measured in IRE or mV
Zoom Image	Supports Analog, HDTV and IP Camera image zooming & movement
Snapshot, Video Record & Playback	Capture still images and record live video. Media player will view photos and playback video
Power Output	12V / 1Amp power for camera
Audio Input	1 CH audio signal input, Supports record and save audio
PTZ Control	Support RS232/RS485 control, Baud 600-115200bps, Compatible with more than 30 protocols
H.265 Mainstream Testing	Support for hardware decoding of 4K/H.265/H.264 mainstream video streams from compatible IP cameras
Video Signal Generator	Output on channel PAL/NTSC color bar video signal for testing monitor or video cable (red, green, blue, white, black)
Color Bar Generator	Local side PC can login tester, send signal by network, test network connection communication
UTP Cable Tester	Test UTP cable connection status and display on screen
Data Monitor	Capture and analyze the command data from controlling device, can send hexadecimal
Network Test	IP address scan, link scan and PING test. Quickly search for IP Camera IP address on network
POE Test	Measures PoE switch voltage and displays pin configuration
External Power Supply	DC 5V (1.5A)
Battery	Built-in 3.7V Lithium polymer battery, 3000m/Ah
Rechargeable	3-4 Hour Charge Time / 8 Hours Charged
Operation Setting	Capacitive touch screen, OSD menu, select your desired language
Auto Off	1-30 minutes
Operating Temperature	14°F~122°F (-10°C~50°C) / Humidity 30%~90%
Dimensions	7.64" x 4.41" x 1.89" (194mm x 112mm x 48mm)