

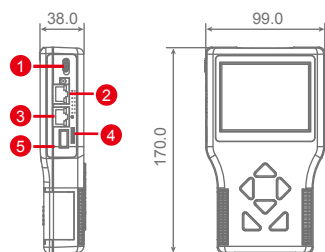
Application

DynaTester™ DT-1 Series

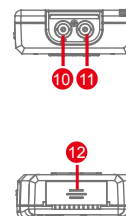
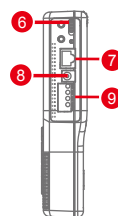


IP Camera Tester

Dimension



- ① PoE Switch Bypass / Power Bank
- ② LAN / PoE Out
- ③ LAN / PoE In
- ④ Micro SD
- ⑤ USB



- ⑥ Power On /Off
- ⑦ CAT5
- ⑧ DC12V
- ⑨ RS-485
- ⑩ AV In
- ⑪ AV Out
- ⑫ Battery

Unit: (mm)

Features

- NEW** • 3.5" with 320 × 240 CIF resolution
- 10 / 100Mbps Ethernet with RJ-45 connector
- NEW** • PSE function support (IEEE 802.3af standard)
- PTZ control / command parse via Ethernet and RS-485 interface
- Built-in touch panel / keypad
- High capacity Li-Ion battery
- UTP cable test
- NTSC/PAL video in and out / Audio in / Speaker out
- Major IP cameras and protocols support

Specification

Item		DT-1
Color LCD Field Display		3.5", 320 × 240
AV		
Video Input		BNC × 1
Video Output format		BNC × 1
Video Ouput Signal		Video Bypass & Color Patterns × 8
PTZ Camera		
PTZ Control		RS-485
RS-485 Ports		R+, R-, T+, T-
PTZ Camera Setting		Pan, Tilt, Zoom, Manual Focus, Auto Focus
Support Protocols		DSCP, Pelco D, Pelco P, AD422, Panasonic_C, Panasonic_N, JVC, Fastrax2
IP Camera		
LAN In		10/100 Mbps, DC 48V In / Power Bank In
LAN Out		10/100 Mbps, 802.3af standard
IP Camera Setting		IP Address Setting, Image Setting
Support Brands		DynaColor, ACTi, Arecont Vision, Axis, D-Link, DVTel, GE, IQinVision, Level One, Optelecom-NKF, ONVIF, Panasonic, Planet, Sanyo, Sony, Vivotek
CAT-5		
CAT-5 Port		1
Operation		
Weight with Batteries		450 g
Battery Type		2 × 3.7 V Li-Ion, 2000mAh
Charge Cycle @ 80% capacity		> 300
Charging Time		3.5 Hrs
Operating Time		3 Hrs
Networking		
IP Setting		DHCP, Static IP
Size		
Dimension (W × H × L)		99 × 38 × 170 mm
General		
Electronic	Input Voltage	DC 12V, 3A
	Signal Format	NTSC / PAL
Video	Video Level	1 Vpp, 140 IRE
PTZ Control	Data Communication	RS-485
IP Camera	Connection	RJ-45
CAT-5 Cable Test	Detects	Straight/Cross Cables, Open, Short, Miswire
USB	Type	USB 2.0
SD Card	Type	SDHC supported
Audio	Input	Line-in
	Output	Built-in Speaker, Phone Jack Ø3.5
PoE	Bypass / Power Bank Device	PoE LAN In (802.3af standard DC 48V in)

Product specification and availability subject to change without notice. Certain product names mentioned herein may be trade names and / or registered trademarks of their companies.

IP Camera Support List

Brands	Support Models
ACTi	ACD-2100, SCD-2200, ACM-4200, AEK-1001B, SED-2120, SED-2120B, ACD-2200
Arecont Vision	AV1000 series, AV5000 series, AV 8000 series
AXIS	205, 206, 207, 210, 211, 221, 231D, 232D, Q1755, P1311
D-Link	DCS-6815, DCS-6817, DCS-6818, DCS-6615
DVTel	CF-3111, CM-3111, CM-4021
DynaColor	NH060, NH070, NH101, NH210, NH061, NH221, NH062, NH102, V1, V2, V5, V6, VS201,
Diva Protocol	NH071, DH510e, DH610e, DH701e, DH811e
GE	TVC-MP1B-S, TVC-MP2B-S, TVD-MP1D-S, TVD-MP2D-S/E
IQinVision	IQ752, IQ511
Level One	FCS-1131, FCS-1141, FCS-3071, FCS3081, FCS-5051
Optelecom-NKF	Siquira BC series, Siquira FD series
ONVIF	ONVIF conformance device (compatible with ONVIF Conformance Test v1.01.1.26)
Panasonic	DG-NP304
Planet	ICA-230, ICA-312, IVS-110, ICA-151, ICA-750, ICA-150W, ICA-M220, ICA-107W, ICA-700, P400, ICA-HM131, ICA-HM126
Sanyo	VCC-HD4000, VA-20LAN, VA-50LAN, VA-51LAN, VA-80LAN, VA-82LAN
Sony	SNC-CM120, SNC-CS20, SNC-DM110, SNC-DS10, SNC-DS60, SNC-DF85P, SNC-RX570P, SNC-DF40N/P, SNC-RZ25N/P
VivoTek	PT7135, IP7137(7000 series), IP 8161(8000 series)