

TOM-0431IP is an IP and Analog installation and service tool that works with a variety of the most popular IP camera brands. The TOM-0431IP is highly portable and includes a 4.3" touch screen display in wide-screen format, RJ45 connector for ethernet connection and BNC input and output for analog use. The unit incorporates PoE function as well as a 8 gig MicroSD card & USB port for storage of "Snapshot and Video." The TOM-0431IP also tests for wire pin alignment to ensure you have a proper cable installation. A carrying case along with a velcro wrist strap is included for hands-free operation. The battery powered TOM-0431IP includes a cable for charging the unit's internal battery.



INCLUDES: VELCRO WRIST STRAP & CARRYING BAG



TRIVIEW[®] TRIVIEW[®] **TOM-0431IP** 4.3" OLED Touch Screen Test Monitor

Rechargeable Li-ion battery Tests for Wire Pin Alignment IP and Analog PoE, SnapShot & Video Function Micro SD Card Slot & USB

Screen Size	4.3" Diagonal
Technology	OLED
Aspect Ratio	16:9
View Angle H/V	-80°, +80°/-80°, +80°
Contrast Ratio	10,000:1
Brightness	250 cd/m ²
Resolution	480 x 272
Response Time	2ms
Display Color	16.7M
Input Voltage	12VDC / 3.0A
Consumption	<6.5W
Charger	Input: 100~240VAC, 1.3A, 50-60Hz, Output: 12VDC/3.0A
Battery	7.2VDC/2600mAH 2-Cell Li-ion Battery (Embedded Inside The Device)
Memory	8GB MicroSD Card Included (MicroSD Slot Supports Up To 32GB)
	1GB Internal Memory
Input	Composite Video, Connector: 1 BNC
	Level: 1.0Vp-p / 75Ω
	2 RJ45; LAN IN and PoE/Power Bank IN
Output	1 BNC Connector for CVBS Loop-Through and Test Pattern Output
	1 RJ45; CAT-5 Cable Tester
Video Support	NTSC and PAL
Charging Time	3.5 Hours Average
Operating Time	Continuous Display Time: 3-Hours Average (2-Hours PoE ON)
	Standby Time: 6+ Hours
Operating Temperature	32°F-104°F
Dimensions	5.6" x 1.06" x 3.74"
Weight	Net: 12oz / Gross: 3lbs 4oz

Specifications subject to change without notice. Rev#0925.14