



LAN TESTERS

DEVICES FOR LAN NETWORK VERIFICATION

NEW



QUICKLAN6055



QUICKLAN6050N

MAIN MEASUREMENTS

Wire mapping of LAN cables	•	•
Test on twisted pair cables RJ45 type UTP, STP and FTP	•	•
Test on telephone cables with RJ11 connector	-	•
Verification on COAX cables	-	•
Errors of open pairs	•	•
Errors of shorted pairs	•	•
Errors of reversed pairs	•	•
Errors of crossed pairs	•	•
Errors of split pairs	•	•
Generic errors (MISWIRE)	•	•
Measurement of cable length	-	•
Cable length measuring range	-	1-255m

ADDITIONAL CHARACTERISTICS

Display indication of error type	•	•
Test indication OK - NOT OK	•	•
Remote unit recognition	•	•
AutoPowerOFF	•	•
Backlight	•	•
Low battery indication	•	•
Power supply	1x 9V	6x 1.5V AAA
Size (LxWxH) (mm)	128x67x39	156x73x35
Weight in grams (batteries included)	165	170
Order code	HV006055	HV006050



ORDER CODE HV006055

QUICKLAN6055

MOBILE DEVICE
FOR CABLE TESTS IN LAN NETWORKS

Model QUICKLAN6055 is capable of detecting and indicating on the display the presence of incorrect connections on LAN network cables (exchanged, split, inverted, open, short-circuited pairs, etc., both of type UTP (unshielded) and of type STP (shielded)). This device is provided with more remote units and is capable of recognizing further ones (optional) in order to create an efficient localization action on different spots within a patch panel, carrying out tests very quickly with the aid of a single operator. QUICKLAN6055 is the ideal solution for any installer who needs a simple and efficient device to carry out preliminary checks and verifications on installations of LAN networks (also of PoE type) with connectors of type RJ45.



Functions

- Cable mapping in LAN networks
- Test on twisted pair cables RJ45 type UTP, and STP
- Errors of open pairs
- Errors of short-circuited pairs
- Errors of exchanged pairs
- Errors of inverted pairs
- Errors of split pairs
- Generic errors (MISWIRE)
- Display indication of error type
- Indication of test passed/failed
- Remote unit recognition: 8
- AutoPowerOFF
- Low battery indication

Included accessories

CH1, CH2	Remote units #1 and #2
YAAMS0000000	Patch cable STP RJ45-RJ45, 20cm, 3 pieces
	Carrying bag
	User Manual
	Battery

Main features

Protection against voltage (PoE):	max 24V
Size (LxWxH):	190x65x45mm
Weight (battery excluded):	235g
Size of remote unit (LxLaxH):	30x25x27mm
Remote unit weight:	13g
Considered standard:	TIA/EIA 568B

Optional accessories

REM3	Remote unit #3 + patch cable RJ45-RJ45 STP
REM4	Remote unit #4 + patch cable RJ45-RJ45 STP
REM5	Remote unit #5 + patch cable RJ45-RJ45 STP
REM6	Remote unit #6 + patch cable RJ45-RJ45 STP
REM7	Remote unit #7 + patch cable RJ45-RJ45 STP
REM8	Remote unit #8 + patch cable RJ45-RJ45 STP
REM38	Remote unit #3 - #8 + 6 patch cables RJ45-RJ45 STP

ORDER CODE HV006050

QUICKLAN6050N

PORTABLE DEVICE FOR VERIFICATION OF
LAN NETWORK CABLES AND LENGTH MEASUREMENT

Model QUICKLAN6050N is capable of detecting and indicating on the display the presence of incorrect connections on LAN network cables (exchanged, split, inverted, open, short-circuited, pairs, etc.) both of type UTP (unshielded) and of type STP (shielded) with connector RJ45, RJ11 and Coax F. The device is provided with more remote units and is capable of recognizing further ones (of type RJ45) in order to create an efficient localization action on different spots inside a patch panel, carrying out tests very quickly with the aid of a single operator. QUICKLAN6050N also measures the length of the single pairs of the cable.



Functions

- Test of wiring errors on LAN network cables with RJ45 connector in CAT5 and CAT6
- Test of wiring errors on telephone network cables with RJ11 connector
- Test of wiring errors on COAX cables with F connector
- Detection of wiring errors on UTP (unshielded) and STP (shielded) cables
- Detection of up to 4 remote units for multiple tests.
- Measurement of cable length from 10m to 250m
- Backlight
- Auto Power OFF

Included accessories

RT-01	Remote unit RJ45 #1 + 2 patch cables RJ45 STP, 20cm
RT-RJX1	Remote unit RJ11/COAX + patch cable RJ11 + patch cable COAXF
	Carrying bag
	Batteries
	User Manual

Main features

Input connectors:	RJ45, RJ11, COAX F
Power supply:	6x1.5V batteries type AAA LR03
Size (LxWxH):	156x73x35mm
Weight (battery included):	170g
Size of rem. unit (LxLaxH):	72x20x23mm
Remote unit weight:	25g

Optional accessories

RT-0204	Set of remote units RJ45 #2, #3, #4 + 3 patch cables RJ45 STP 20cm
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