



**TSE 7503
Cable Checker**

TSE 7503 Cable Checker

The Cable-Checker System detects parallel or serial connected transmission or storage bugs tapping a communication line. It makes it possible to verify the following eavesdropping methods:

- Line information scanning
- Transmission of stored data
- Usage of the power supply

Usage

The supplied cables and accessories ensure the connection of the Cable-Checker System to all lines to be analyzed in any possible situation, thus allowing any wire circuits to be scanned whatever their function. State-run enterprises, organizations, services and professional Sweep Teams are able to do a reliable analysis of a conspicuous line and its type of construction in a very short time.



Features

- Detection of illegal wire tapping of all kinds of cables
- Examination of non-linear changes of transferred signals
- Automatic measurement of different line parameters
- Detection of electric current leakage
- Verification of the isolation resistance
- Optical indicator panels:
 - LCD-Display
 - Double-LED-Chain
 - Single LEDs
 - Pan-stand

Technical Data

Types of detectable tapping:	direct parallel- and serial connections
Types of devices to be detected:	non-linear element, RC couplings
Effective range of current leakage:	from 0.1 to 200 mA
Effective range of insulation resistance:	from 50m to 800m, depending on the capacity per unit
Power supply:	AC 220 +/- 20 V, 50 Hz
Dimensions:	500mm x 400mm x 140mm
Weight:	4kg
Transport protection:	leather suitcase



If you would like further Information about ELAMAN,
or would like to discuss a specific requirement or project, please contact us at:

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