

Mini handset for testing phone lines



Product Code: [LAN-TELESET-50](#)

Mini handset for testing phone lines

Description

The LAN-TELESET-50 test phone handset is designed for testing analog phone lines. The handset operates in high impedance mode, which allows you to connect to the phone line without noticeable distortion, has pulse and tone dialing modes, and three-level speaker volume control.

Main features:

- Speakerphone.
- Tone and pulse dialing.
- Memory storage for 12 dialed numbers.
- The last called number redial.
- Ability to insert a pause in the dialing number.
- High impedance mode.
- Switching to silent mode.
- Line polarity LED indicators.
- Automatic muting of the device speakers after 5 minutes of inactivity.
- Three volume levels (high, medium, low).
- Loud ringing.

Description

1. "On/Off" button
2. "Redial" button
3. "Start test" button
4. "Pick Up" Button
5. Speaker
6. AC high voltage indicator
7. Line indicator
8. High Voltage Indicator
9. "Pick Up" indicator
10. Conductor search terminal
11. Display
12. Dialing keypad
13. Microphone
14. RJ-11 / RJ-12 jack connection unit
15. Tester cord
16. Crocodile clips



Technical specifications:

-
- Range of conditions (values) when testing for insulation resistance: 0 to 10MΩ (4 subranges).
- Calling distance ≤ 1 km.
- Line break detection range ≤ 3 km.
- Two-tone multi-frequency dialing uses GB/T 15279-2002.
- AC high voltage check:

AC voltage

Checking distance

220 V
10 kV
35 kV

$\geq 0.1\text{m}$
 $\geq 4\text{ m}$
 $\geq 8\text{ m}$

-
- Power: regular 9-volt batteries (not included),
- Dimensions (mm): 146x54x37,
- Weight $\leq 220\text{ g}$.

Model range

LAN-TELESET-50	Mini handset for testing phone lines
----------------	--------------------------------------

Product descriptions are listed according to the available information at the time of publication. Product specifications can be changed without advanced notification. More detailed and exact information can be obtained from the official partners and distributors of LANMASTER.