

YT0401A

NetiX Multifunctional Digital voltage tester - measure 12-220V AC/DC

Product Overview

NetiX Multifunctional Digital voltage tester - measure 12-220V AC/DC, LCD Digital Display, High quality ABS engineering plastic portable electrical voltage detector pen, Voltage Diagnostic-Tool, Night Luminous Digital Display, Colour Yellow



Specifications

About this product

The NetiX Yinte Multifunctional Digital Voltage Tester (YT0401A) is a portable, high-quality electrical detector designed to measure AC/DC voltage from 12 to 250V. Featuring an LCD digital display, night luminous function, and ergonomic ABS plastic shell, this tester provides accurate voltage readings and continuity checks. Buy now from our website for reliable delivery in South Africa.

Overview Summary

Product Name:NetiX Yinte Multifunctional Digital Voltage Tester (YT0401A)

The NetiX Yinte Voltage Tester is a versatile diagnostic tool for electrical professionals and hobbyists. It directly measures AC/DC voltage from 12 to 250V and can indirectly detect null lines, phase lines, and continuity of AC/DC voltage. The tester also allows continuity testing for non-conductors. Two simple buttons operate the unit, and the soft handle with ABS engineering plastic construction ensures comfort and durability during use.

The LCD digital display provides clear voltage readings, including luminous display for low-light conditions. The compact and portable design makes it ideal for fieldwork, maintenance, and general electrical diagnostics. Shop now to add this essential voltage tester to your toolkit.

Performance tier:Professional / Technical

Uses:Voltage measurement, AC/DC diagnostics, continuity testing, electrical maintenance, portable voltage detection

Description

The NetiX Yinte Multifunctional Digital Voltage Tester (YT0401A) is engineered for precision and portability. It measures AC/DC voltage from 12 to 250V and can indirectly detect null lines, phase lines, and continuity. The device includes a soft ergonomic handle, high-quality ABS engineering plastic shell, and a clear night luminous LCD display for easy reading in

low-light conditions. The voltage tester operates via two simple buttons and is suitable for electricians, technicians, and DIY users needing accurate and portable electrical measurement tools.

Features

- Measures AC/DC voltage from 12V to 250V
- Indirect detection of null line, phase line, and continuity
- Continuity testing for non-conductors
- LCD digital display with night luminous functionality
- Soft ergonomic handle for comfortable use
- High-quality ABS engineering plastic shell for durability
- Portable and compact design (130 x 19 x 13 mm, 34g)
- Simple operation with two buttons
- Tip size: approximately 3 mm for precision testing
- Bright yellow color for visibility

What's in the Box

- 1 x NetiX Yinte Multifunctional Digital Voltage Tester (YT0401A)

Specifications

- Product Code: YT0401A
- Application Measure: 12-250V AC/DC
- Product Type: Electrical Voltage Detector Pen, Voltage Diagnostic-Tool
- Portable Digital Voltage Tester: Pen
- Voltage: 12-250V
- Tip Size: Approx. 3mm
- Colour: Yellow
- Total Size: 130 x 19 x 13 mm (L x W x H)
- Net Weight: 34g
- Material: High-quality ABS engineering plastic

FAQ

What voltage range can the NetiX Yinte Voltage Tester measure?

The tester can measure AC/DC voltage ranging from 12V to 250V, making it suitable for a wide range of electrical applications.

Can it detect continuity and phase lines?

Yes, the tester can indirectly detect null lines, phase lines, and continuity, as well as test non-conductors for continuity.

Is this voltage tester suitable for field use?

Yes, it is portable, lightweight, and has a durable ABS plastic shell, making it ideal for fieldwork and maintenance tasks.

Does it have a display for easy reading?

Yes, the tester includes an LCD digital display with night luminous functionality for visibility in low-light conditions.

Is delivery available in South Africa?

Yes, this voltage tester can be delivered anywhere in South Africa. Collection is also possible in South Africa, Zimbabwe,

ComX Computers

Product Specification Sheet

Namibia, and Mozambique.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx-computers.co.za/YT0401A-NetiX-Multifunctional-Digital-voltage-tester-Buy-p-263930.php>

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