Model 800
Wireless HV Phase Tester

THE MODEL 800 WIRELESS HV PHASE TESTER is used on power lines and in substations for measuring phase sequence and real-time phasing relationships. It employs a unique, interactive, hand-held interface that displays phasing, phase angle, frequency, and vector diagrams instantaneously and accurately.

FEATURES

Bluetooth integrated measurement and display technology

Easy-to-read display of diagrams and measurements

Audible and visual indications

Double shielded for strong anti-interference capability

Light-weight, portable design

Strong antenna design for obstacle penetration

In full compliance with EMC standards

SPECIFICATIONS

Accuracy: self-calibration error ≤ +/− 3 degrees

Measurement sampling rate: 10 times/second

Wireless transmission distance: Approx. 500ft

Display: Graphical LCD

Adjustable back-lighting setting: 0-999 seconds

Power Supply: Handset 2 AA Batteries,
XY Detectors 3 AA batteries each

Operating Environment: -30°F to 122°F @≤95%RH

Shipping Dimensions: 30x11x7 inches

Shipping Weight: 11lbs

Amblyonix Model 800 Wireless HV Phase Tester

ORDERING INFORMATION

Supplied with Manual, telescoping fiberglass poles, wireless hand-held display module, connection hardware and carrying case.

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