



WISE
Indústria de
Telecomunicações

TSW610M

Product developed
and manufactured
in Brazil, without
national
similar.

TSW610M



The TSW610M is a portable and easy operation equipment, it is used in the survey and analysis of the various parameters of a telephone coper line.

The TSW610M has various operation modes, they are described below:

- Isolation;
- AC voltage;
- Dc voltage;
- Resistance;
- Continuity;
- Short circuit distance;
- Pass/Fail;
- Archives.

- AC voltage
 - Minimum: 0.0 Vrms;
 - Maximum: 400.0Vrms;
 - Resolution: 0.1 Vrms;
- DC Voltage
 - Minimum: 0..0V;
 - Maximum: 400.0V;
 - Resolution: 0.1V;
- Resistance
 - Minimum: 0.1Ω;
 - Maximum: 4.5 k Ω;
 - Resolution: 0.1 Ω
- Isolation
 - Applied voltage: 100V
 - Minimum: 1.0MΩ;
 - Maximum: 5.0 GΩ;
 - Resolution: 1 MΩ;

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- TFT high resolution display;
- Li-ION rechargeable batteries;
- Real time clock;
- Alphanumeric keyboard with 23 and functions keys;
- Universal charger : 90-240 VAC, 50-60Hz;
- Operation temperature: 0°C ~ 50°C;
- Storage temperature: -20°C ~ 70°C;
- Humidity: 5% ~ 95%;
- Weight: 680g;
- USB to update the software equipment;
- RJ45 cable;
- Dimensions: 9.06" (23cm) x 4.33" (11cm) x 1.97" (5cm) (Height x Width x Depth);