

Audio transmitter and detector combination CT-NT001



Details

Audio transmitter and detector group is used for network installation, the real tools of detection.

Audio transmitter capable of firing single-frequency signals or complex frequency signal, and have a two-line test chuck and 4P test connector.

Using single-frequency detector, when the line bundles to bar hidden in the walls or some of the obstacles buried when the audio signal sent by the host is also very easy detector to detect, the tester can measure the line continuity, identification of line faults, line polarity, network (Cat5 and Coax) and a standard telephone line voltage. Through the detector LED indicator display and the audio heard by the speaker to determine the way of the line and the specific location.

Audio detector characteristics: Sound or illumination and vocal-light indicating for choice Volume adjusts Low voltage warning

Audio host characteristics: Choose switch of multiple frequency signal and single signal. Sylogistic remote switch applies for control operation mode. Three color pilot light, display circuit polarity, Continuity and testing voltage. Red and black test cartridge, standard four-wire plug; Fine moulding, expedient operation.