CADYCE

CA-NCT

Network Cable Tester

Cadyce CA-NCT is used to verify the integrity of a network cable. It is used to check that all of the intended connections exist and that there are no unintended connections in the cable being tested. When an intended connection is missing it is said to be "open". When an unintended connection exists it is said to be a "short" (as in short circuit). If a connection "goes to the wrong place" it is said to be "miswired".

Features:

• Supports RJ-45, RJ-11, and RJ-12
• Test the Network cable or patch cord
• Easy to check continuity, open, short and misswire
• Compact size
• Easy to use and carry

LED Status:

The LED is dual color - Green and Red.
Different colors represent the different situation of the patch cord, as follows:

Green	🟢	Normal
Red	🔴	Misswire
Light off	⚫	Open or No connection
GND		GND
🟢		⚫
shield		unshield

Certifications:

CE FC RoHS

Box: L 100 mm X **W** 48 mm X **H** 150 mm
L 3.93 x **W** 1.88 x H 5.90 in