



OPERATING INSTRUCTIONS

FCC ID: N94TS

QuickScan or Spot FreeScan

1. Place TruScanner™ flat against surface. Press and hold any/any button. Unit is ready to use when mode LEDs and TruScan™ LEDs light.
2. Continue to hold surface and slide TruScanner across surface.
3. When top corner pair of green LEDs light and unit beeps, sweep right edge using vertical motion. If green pair does not light, then use red pair (designed to cover that area light).
4. Continue in same direction until all pairs of LEDs turn off.
5. Reverse direction and sweep other short edge. Corner of box marks to start center.
6. If all three pairs of red LEDs flash, and unit beeps repeatedly, the unit was not calibrated properly. Release button, release TruScanner, and repeat steps 1-5.

Manual Scan

1. For maximum sensitivity, grasp and hold power button away from surface and metal objects. Unit is ready to use when mode LEDs and TruScan LEDs light.
2. Place TruScanner flat against surface and scan.
3. Follow steps 1 through 5 above.
4. To surface detection, turn on unit against surface near metal object and repeat step 5.

Continuous AC Detection

TruScanner detects AC voltage in all settings for SAFETY. Do not change any aspect detection "ON" (ON A.C. on both sides of wire). To continue detection, turn on at edge of wire detection and scan again.

Caution: Voltage detection in conduct, buried metallic wall covering, and surface physical obstruction is NOT guaranteed. Use caution under these circumstances.

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