

KF300 FEATURES

- ✓ Clear, easy to read LCD display with adjustable backlight.
- ✓ Compatible with nearly all existing portable systems.
- ✓ Memory download capabilities greatly increases the speed of reading temperatures.
- ✓ Memory function eliminates the need for hand written logs.
- ✓ No hand written logs eliminates the chance of transcription errors.
- ✓ Automatic OHM/Resistance reading.
- ✓ Download the KF300 to PC for text displays of temperatures and resistances.
- ✓ Stores multiple readings to compare & monitor temperature trends.
- ✓ Available with 6 TC, 12 TC, 18 TC, and 21 TC jackhandles.
- ✓ Jackhandle adaptors available for different size plugs.
- ✓ Carrying case, USB cable, Bluetooth adaptor, and long life rechargeable battery pack included.
- ✓ Power circuit is designed to provide for extended use as with large systems. This helps to eliminate the need to recharge before all cables are read.



How It Works:

Simply insert the jackhandle into the cable reading plug and select **Auto Scan Cable Temperatures** on the KF300 instrument.

The KF300 automatically reads and stores the temperatures into memory.

When all cables have been read, plug the KF300 into a computer with a USB cable or wirelessly with the Bluetooth adaptor and download the readings.

With Bluetooth Technology also download stored readings to the Mobile App



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