

The **Kewtech KT65DL** - the only multifunction tester that **measures loop to 0.001 Ohm**, tells you your **maximum Zs** and conducts **PAT testing** and **records the results** for downloading.



0.001  $\Omega$  Loop



Max Zs Limit

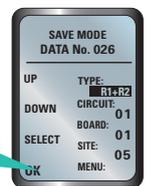


Class 1 PAT testing with the PAT Adapter 1



Auto RCD test - all results on one screen

Advanced memory



The KT65DL is easy to use as it has a dot matrix screen, one rotary dial and four 'soft key' buttons; to operate it is second nature to anyone familiar with wiring installations. The Kewtech KT65DL does everything and more than you expect from a high end MFT. Functions include: Continuity with auto null, insulation with the choice of three voltages, high and low current (ATT) loop, PSC/PFC, comprehensive RCD (with auto function), voltage test, phase rotation, earth resistance and PAT function. Most important, though, are the robust loop testing circuits that, bench-marked against others, are the least susceptible to noise and RCD uplift.

### Three ways to start a test

1. Single press of the Test Button
2. Lockdown the test button
3. Pressing the test button on the special test probe



### Live Circuit Warning - at ALL times

As well as being accurate the KT65DL will not go bang when inadvertently connecting to a live circuit whilst Insulation / continuity testing or connecting across phase to phase when live testing.



The KT65DL is the only MFT that comes with a lid ensuring the safety of the instrument at all times. It is quickly and easily stored below the instrument when in use. The instrument and test leads come in a rugged soft carry case with extra room for your essential testing accessories.

