

PL321 Pen Type Multimeter

- Digital multimeter in a handy pen type housing
- 3 1/2 digit LCD display max reading 1999 digits
- 500 V AC/DC voltage test
- Auto power off
- Diode test
- Continuity test



Price **£34.95**
Calibration **£29.00**

PL321

Function	Range	Accuracy
Display	3 1/2 digit display	
AC Voltage	0 - 500V	± 2.0% rdg + 5 digit
DC Voltage	0 - 500V	± 1.5% rdg + 3 digit
DC Current	0 - 200mA	± 2.5% rdg + 4 digit
Resistance	0 - 2MΩ	± 2.5% rdg + 5 digit
Overvoltage category	CAT 111 300 v	
Power supply	9 V 6LR61 battery	
Dimensions	230 x 45 x 30 mm	
Weight	150 g	

Multimeter Accessories

Di-LOG
...measurably better

TL 1000 Test Lead Set c/w croc clips

- Standard unfused 4mm leads shuttered connectors to suit all types of instruments
- Supplied with croc clips
- Safety compliance with IEC 1010 (cat III 1000 V), GS38

Price **£19.00**



FL 250C Fused Safety Lead Set

- Standard fused lead set, complies with GS38 safety standard
- 4mm shuttered connectors to suit all types of instruments
- Supplied with crocodile clips

Price **£25.00**



PL 908 Standard Test Lead Set

- Test leads with 2 mm stainless steel tip
- 4mm safety socket

Price **£5.95**



PL 015

Durable Nylon Carry Case

- 21 x 16 x 5 cm

Price **£8.95**

Multimeter Selection Chart

Specification	DL114 3-in-1 Multi-Tester	DL9204 Compact Multimeter	PL280 Compact Multimeter	PL321 Pen Type Multimeter	DL9205 Compact Multimeter	DL9206 Compact Multimeter	DL9101 Professional Multimeter	DL9102 Professional Multimeter	DL293 TRMS Multimeter	DL9308 TRMS Multimeter	DL9309 TRMS Multimeter
AC Voltage	600V	600V	500V	500V	600V	750V	700V	700V	750V	1000V	1000V
DC Voltage	600V	600V	500V	500V	600V	1000V	1000V	1000V	1000V	1000V	1000V
AC Current	•				•	•	•	•	•	•	•
DC Current	•	•	•	•	•	•	•	•	•	•	•
Back Lit Display							•	•		•	•
Resistance	20MΩ	2MΩ	2MΩ	2MΩ	40MΩ	60MΩ	20MΩ	200MΩ	20MΩ	40MΩ	60MΩ
Audible Continuity Test	•	•	•	•	•	•	•	•	•	•	•
Diode Test	•	•	•	•	•	•	•	•	•	•	•
Manual Ranging		•	•	•			•	•	•		
Auto Ranging	•				•	•				•	•
Capacitance					200uF	4000uF	200uF	200uF		200uF	1000uF
Temperature					•	•		•		•	•
Frequency					•	•		•		•	•
Data Hold	•				•	•			•	•	•
Duty Cycle					•	•				•	•
True RMS										•	•
Relative Mode					•	•					•
Non Contact Voltage & Torch	•										
Carry Case		•			•	•	•	•		•	•