

Specifications KEWTECH KT360

KT360	Technical specifications	
	Measuring range	Basic Accuracy
DC Voltage	1mV...1000V	±(0,5% of m.v. + 3D)
AC Voltage	1mV...1000V	± (1% of m.v. + 3D)
DC Current	0.1µA...10A	± (1% of m.v. + 3D)
AC Current	0.1µA...10A	± (1.2% of m.v. + 3D)
Resistance	0.01Ohm...200MOhm	
Continuity Buzzer	< 30 Ohm	
Diode Test	yes (up to 2V)	
Capacity Test	0,001nF...60mF	+/- (1,5% of m.v. + 5D)
Frequency	0.1Hz...60MHz	0.1% + 1D
Temperature Measurement	-200 to 1350°C	+/- (1% of m.v. + 8D)
Duty Cycle	no	
Data HOLD	yes	
RELATIVE Value Measurement	yes	
MIN/MAX Measurement	yes	
DMM Battery LOW Indication	yes	
NCV Measurement	yes	
TRUE RMS	yes	
Backlight	yes	
Display	6000 counts	
IP rating	IP54	
Battery	3 x 1,5V AAA Alkaline	
Accessories	Test lead holder, strap and torch light incl. magnet (optional)	
Communication	BT 5.0	Android App to "mirror" display
Display	OLED	
Housing concept	Like industrial design. Additional part to fix test tips, can fix test tips in 19mm distance	
Fuse	Ceramic fuses, F600mA/1000V and F 10A/1000V	
Standards	EN 61010-1, EN61010-02-033, EN 61010-031, EN 61326	
Overvoltage Categorie	CATIV/ 600V; CAT III/ 1000V	
Polution degree	2	
Operating temperature	0°C - 50°C	
Storage temperature	-10°C - 60°C	
Height	max. 2000 m	
Certifications	CE	

