

Digital Insulation Resistance Testers
Model: 60B+ 60D+ (2022 version)



General Information

Model	60B+	60D+
Power Supply	8x1.5V AA batteries	AC adapter (not included)
Product color	Black + orange	
Product weight	178×110×59mm	
Product size	600g	
Standard accessories	Test leads / batteries / manual/ shoulder strap/ alligator clips	

Features

Model	60B+	60D+
Low Battery Indication	√	√
Backlight display	√	√
Alarm function	√	√
Over load indication	√	√
Unit symbol display	√	√
Auto power off	√	√
Max. display	5000	2000
LCD size	85x60mm	
Operation condition	(0~40)°C, 30%RH~85%RH	
Input Impedance	1MΩ	
Frequency Response	(50-200) Hz	

Specifications

Rated voltage	60B+	60D+
250V	0.400MΩ—1.999MΩ	
	2.00MΩ—19.99MΩ	
	20.0MΩ—199.9MΩ	---
	0.200GΩ—0.999GΩ	
500V	0.600MΩ—1.999MΩ	0.600MΩ—1.999MΩ
	2.00MΩ—19.99MΩ	2.00MΩ—19.99MΩ
	20.0MΩ—199.9MΩ	20.0MΩ—199.9MΩ
	0.200GΩ—1.99GΩ	0.200GΩ—1.99GΩ
1000V	---	2.00GΩ ~ 4.99GΩ
	0.800MΩ—1.999MΩ	1.000MΩ—1.999MΩ
	2.00MΩ—19.99MΩ	2.00MΩ—19.99MΩ
	20.0MΩ—199.9MΩ	20.0MΩ—199.9MΩ
2500V	0.200GΩ—4.99GΩ	0.200GΩ—1.999GΩ
	---	2.00GΩ—9.99GΩ
	---	3.00MΩ-19.99MΩ
	---	20.0MΩ-199.9MΩ
Resistance accuracy	5%+5	5%+5
	5%+5	5%+5
	± (2%+3)	± (2%+3)
	± (2%+3)	± (2%+3)
ACV: 20-1000V	± (2%+3)	± (2%+3)
	± (2%+3)	± (2%+3)
DCV: ±(20 ~ 1500)V	± (2%+3)	± (2%+3)
	± (2%+3)	± (2%+3)