



Digital DRC

Scorpion Solid-State Digital Electronic Blaster's Ohmmeter

Mechanical	
Size	3"W x 1.5"D x 4"H (7.6cm W x 3.81cm D x 10.13cm H)
Weight	14 oz. (.39kg)
Color	Black
Hardware	HD Black Nylon
Case Features	Waterproof, Cold Weather Ops, Impact Resistant, Rugged Compact design, No Switch Quick On, Easy 1 Step Battery Compartment
Power Source	Alkaline Heavy Duty 9V
Electrical	
Range	0 - 1,999 Ohms
Test Signal Voltage	7.5 V
Test Signal Current	2.3 mA
Electronics	Internally Fused
Blasting Safe	Redundant Safeguards
Connection	Quick Press Binding Posts
Display	High Intensity LED
On State	Only 'On' when Circuit Present



To Operate:

Press and hold both ends of the blasting circuit to the terminals located on top of the Digital DRC. When a circuit is present, the unit will turn on and the resistance of the attached blasting circuit will be represented in the Display area in Ohms.

When finished reading resistance, remove blasting circuit ends from the terminals. Unit will power down automatically.

To preserve battery life, insure that the unit is not stored with loose conductive material.

NEVER use the Digital DRC to measure voltage or current. This meter ONLY measures and displays resistance.

Never use a damaged or questionable machine. EIT Corporation repairs all units which it produces.