

## Specification Sheet

Release Date:

Manufacturers please note, we recommend that a sample is obtained to confirm suitability. Specifications subject to change without notice.E&OE. © Altronic Distributors Pty. Ltd. ABN 84 177 396 871

Altronics Part Number	Description	Supplier Info
<b>Q2120</b>	<b>Digital 12V Lead Acid Battery Analyzer</b>	

### Specification

Battery type tested	All kinds of 12V Lead-Acid batteries
CCA range	300-900 CCA
Resistance	Ranges : 40mΩ, 400mΩ, 4Ω, 40Ω Resolution : 10μΩ, 100μΩ, 1mΩ, 10mΩ Accuracy: ± (1%reading + 8digits) on all ranges.
Operating Environment	0°C to 50°C (32°F to 122°F), 80%RH or less, non-condensing.
Maximum Input Voltage	15VDC
Weight	330g
Dimensions	Product:150 x 80 x 35 mm Clamp:75 x 18 mm Wire:480 mm
Battery condition	0-40%: battery should be replaced. 40-60%:battery is old, replacement could be under consideration 60-80%: the battery is workable. 80%-100%:the battery is in good condition
Voltage range	9-14V
*The power is supply by the testing device when used.	
*If the testing battery does not provide CCA value, the assume number would be 500CCA	