

## Valhalla

Garanti: 12 ay  
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¼r¼n	A¼ıklama
<a href="#">4314 Alpha Digital Igniter Tester</a>	Ultra-safe precision digital igniter tester for use on explosive devices. Offers superior resistance measurement while maintaining circuit integrity and preventing accidental detonation. Valhalla Scientific (SKU: 4314-Alpha) Interface: RS-232 Range Set: Default Certificate of Calibration: Z540 (Z540) Current: Standard Current
<a href="#">Alpha 4314 Ultra-Safe Digital Igniter Tester</a>	The Alpha 4314 Digital Igniter Tester is a portable digital ohmmeter specifically designed for ultra-safe resistance testing on explosive devices (i.e. squibs, detonators, ballistics). Features fail-safe circuitry with standard 20, 200, 2k, and 20k ranges. Includes: Battery Charger Option K (4-Wire Kelvin Lead Set) Operation Manual Z540.1 Certificate of Calibration Valhalla Scientific (SKU: 4314-1234)
<a href="#">Alpha 4314</a>	The Alpha 4314 Digital Igniter Tester is a portable digital ohmmeter specifically designed for ultra-safe resistance testing on explosive devices (i.e. squibs, detonators, ballistics). Features fail-safe circuitry with standard 20, 200, 2k, and 20k ranges. Includes: Battery Charger Option K (4-Wire Kelvin Lead Set) Operation Manual Z540.1 Certificate of Calibration

<a href="#">Alpha 4314KRC</a>	Is digital output with RS-232 interface supported for both models? Are there any differences between the two models other than Test Current / Fail-Safe Current? What are the current models and firmware update information? What are the reliability percentages of the products?
<a href="#">4314KV</a>	Rugged Digital Igniter Tester with Inherent Safety Circuitry The 4314KV is a ruggedized, portable 4-wire ohmmeter that utilizes low test currents to deliver precision measurement over 7 ranges (2-2M ohms). Enabling safe testing of explosive devices (fuses, squibs, igniters, initiators, etc.), our proprietary technology ensures test current levels cannot exceed the specified fail-safe current even in a worst-case component failure. Includes: Battery Charger K-174 (4-Wire Kelvin Lead Set) Operation Manual Z540.1 Certificate of Calibration
<a href="#">Alpha 4314</a>	
<a href="#">Option Krc</a>	
<a href="#">K 4</a>	
<a href="#">Alpha 4314-Krc</a>	