


Test Report: 13400 mAh Portable Battery for GeneratorX and XM Generator

The following are the details of the tests for a 13400 mAh Portable Battery, which worked for both Spooky2 GeneratorX and Spooky2-XM Generators in our tests.

13400 mAh Portable Battery Test Report	
Specification:	Model: AC13K
	Battery: 13400mAh lithium ion battery
	Size: 1.2 x 5.8 x 4.1 inches
	Weight: 1.05 pounds
	Input: 20V
	Output 1: AC 110V 45W
	Output 2: USB-C Port: 3.0A
	Output 3: USB-A Port # 1: 2.4A
	Output 4: USB-A Port # 2: 2.4A
	Total sharing: 3.4A
Battery AC port: 45w	
Brand:	myCharge
Internal Test:	<p>Pictures:</p> 
	<p>Processes:</p> <ol style="list-style-type: none"> 1. Fully charge the battery, and connect to GeneratorX. Test the maximum working time, and observe whether there are any abnormalities. Repeat this process more than 8 times. 2. Fully charge the battery, and connect to Spooky2-XM generator. Test the maximum working time, and observe whether there are any abnormalities. Repeat this process more than 8 times.
	<p>Conclusions:</p> <ol style="list-style-type: none"> 1. No abnormalities occurred during battery test. Full power allows GeneratorX to run for more than 4 hours. Please note that GeneratorX can only connect to the AC port of the battery. The USB port can not power GeneratorX. 2. No abnormalities occurred during battery test. Full power allows the XM generator to run for more than 15 hours. Please note that the XM generator can only connect to the AC port of the battery. The USB port can not power the XM generator.
eBay link:	https://ebay.to/2l4EO9K

Note:

1. Spooky2 and myCharge have no partnership, and we are not an affiliated company.
2. Please note that the AC port (for GX) on the portable battery is American standard. A power adapter is needed if it doesn't suit your country's power plug standard.
3. A DC to USB adapter cable is needed for the connection between the battery and XM generator.
4. Other battery power banks may also work, but they have been untested.

