

## 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:	<div style="display: flex; align-items: center;"> <div style="flex: 1;">Pictures:</div>  </div>
	<div style="display: flex; align-items: flex-start;"> <div style="flex: 1;">Processes:</div> <div style="flex: 2;"> <ol style="list-style-type: none"> <li>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.</li> <li>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.</li> </ol> </div> </div>
	<div style="display: flex; align-items: flex-start;"> <div style="flex: 1;">Conclusions:</div> <div style="flex: 2;"> <ol style="list-style-type: none"> <li>1. No abnormalities occurred during battery test. Full power allows GeneratorX to run for more than 4 hours. Please note that <b>GeneratorX can only connect to the AC port of the battery</b>. The USB port can not power GeneratorX.</li> <li>2. No abnormalities occurred during battery test. Full power allows the XM generator to run for more than 15 hours. Please note that the <b>XM generator can only connect to the AC port of the battery</b>. The USB port can not power the XM generator.</li> </ol> </div> </div>
eBay link:	<a href="https://ebay.to/2l4EO9K">https://ebay.to/2l4EO9K</a>

### 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.

