

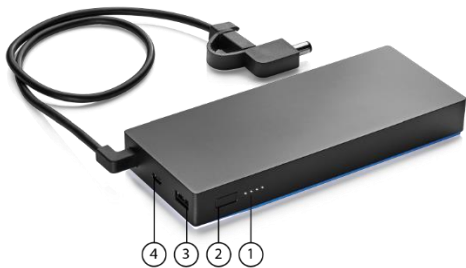
Overview

HP Notebook Power Bank

Model

HP Notebook Power Bank

N9F71AA



Front

- | | | | |
|----|---------------------------|----|-------------------|
| 1. | Fuel gauge indicator LEDs | 2. | Fuel gauge button |
| 3. | USB-A port | 4. | USB-C™ port |



Back

- | | |
|----|--------------|
| 1. | DC Ports Out |
|----|--------------|

Technical Specifications

HP Notebook Power Bank is a high end backup power for charging notebook and mobile devices which carries 6200mAh-6400mAh * capacity. It has one 19V barrel type output port, USB type-C™ output port, and USB type A output ports.

Specifications

Part number	N9F71AA
Dimensions (H x W x D)	6.85 x 2.84 x .85 in 174 x 72 x 21.5 mm
Weight	.88 lb (400 g)
Battery Capacity	19,200 mAh
Connectors	Power In -1 4.5mm, 1 7.4mm Power Out – 1 4.5mm, 1 USB-C, 1 USB-A
Rated Input	19V, Max 2 A
Rated Output	DC 19V, Max 2.35 A (45W max) DC 5V, 3A (15W max) USB Type C DC 5V, 2.4A (12W max) USB Type A
LED Indicator	4 LED/Power Indicators 100%~75% 4 LEDs 75%~50% 3 LEDs 50%~25% 2 LEDs Lower 25% 1 LED
Charging method	HP 45W Power adapter (not included)
Limited Warranty	1 year
Compatibility	HP 200 G3 and G4 Series HP ProBook 400 G2, G3, G4 and G5 HP ProBook 600 G1, G2, and G3 HP EliteBook 700 and 800 G1, G2, G3 and G4 HP EliteBook 1020 G1 HP EliteBook 1040 G2, G3 and G4 HP EliteBook Revolve 810 G3 HP ChromeBook 14 G4 HP Stream 11 Pro G1 and G2 HP Stream 14 Pro G3 HP Chromebook 11 G5 HP Chromebook 13 G1 HP EliteBook 1030 G1 HP Spectre Pro x360

Total mAh calculation based on 6 cells: ~ 3,200 mAh running in parallel – (2~3,200 mAh) = ~6,400 mAh. 3 sets of parallel batteries: 3*6,400= ~19,200 mAh.