

# APC Charge Mobile Battery

Designed for



For Microsoft Surface Hub 2S

APC™ Charge Mobile Battery for Microsoft Surface Hub 2S enables true mobility and supports your creative flow.

Unplug, stay connected and never lose creative momentum as you move beyond the traditional meeting room, making any space a teamwork space.

Our lithium-ion battery system is designed to power the Surface Hub 2S on-the-go, so you stay connected regardless of the location.



## APC Charge Features

### Designed For Mobility

- APC, Microsoft, and Steelcase design in partnership to enable true team mobility.

### Long Battery Life

- 2 hours of power during typical Microsoft Surface Hub 2S usage, from the moment you unplug.

### Easy To Install

- Place, secure, and connect: battery installation is that simple.

### Recharge Anytime

- It only takes 90 minutes to fully recharge.

### Undisrupted Power

- During unexpected power anomalies, APC Charge supplies uninterruptible power to Surface Hub 2S.



### Unbounded By Walls

Wireless doesn't just depend on Wi-Fi, it also refers to power. Meet anywhere, untethered to walls.



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**APC**  
by Schneider Electric

# APC Charge

## Designed with Microsoft and Steelcase

APC Charge Mobile Battery was developed to power Microsoft Surface Hub 2S and seamlessly integrate with Steelcase Roam™ Mobile Stand.

Microsoft, Steelcase and APC by Schneider Electric bring you a truly mobile experience for teamwork and collaboration.



Any space can be a creative and productive teamwork environment.



## Thinking Beyond the Battery

### Space Saver

- Installed in the Steelcase Roam tray, APC Charge maintains space for your accessories.

### Concealed Connections

- Cables and connectors are cleverly concealed.

### Integrated By Design

- APC Charge blends with Surface Hub 2S and Steelcase Roam, making the battery almost invisible.

[apc.com/hub2](https://apc.com/hub2)

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# APC Charge Mobile Battery (CSH2)

## Technical Specifications



<b>AC Input</b>	
Input Voltage Nominal	120Vac / 220Vac
Input Voltage Range at Full Load	85Vac – 270Vac
Input Current	8A
Input Frequency	50 - 60Hz
<b>DC Output</b>	
Output Voltage	24V
Output Watts	200-388 Watts
<b>AC Output</b>	
Output Voltage	Equal to input voltage
Output Current	@120V 3.5A / @230V 1.8A
Output Frequency	Equal to input frequency
<b>Connection Ports</b>	
AC Input	IEC 60320 C14
AC Output	IEC 60320 C13
DC Output	Anderson Powerpole®
Communication	USB Type B
<b>Name Plate</b>	
Name Plate Rating	110-240Vac, 8A, 50-60Hz
<b>Battery Information</b>	
Maximum Charging Time 0% to 100%	<90 minutes*
Battery Runtime	2 hours of typical device usage*
<b>Physical</b>	
Battery Type	Lithium-ion
Ambient Temperature	0°C to 40°C / 32°F to 104°F
Dimensions (W x D x H)	16.9in (430 mm) x 11.0in (280 mm) x 3.5 in (90 mm) excluding mounting flange
Net Weight	24.3 lbs. / 11 kg.
Color	Gray
<b>Conformance</b>	
Safety - System	UL/CSA 62368-1; IEC 62368-1
Safety - Battery	UL2054; IEC62133_Ed2
EMI/EMC	FCC Part 15 subpart B Class A & ICES 003 Issue 6 class A
Certification	cTUVus, FCC, BC; CE
Transportation	UN38.3
Warranty	3 Years

\* Maximum charging time and battery runtime are based on APC Charge functioning at nominal operating conditions (110 Vac I/P & 23°C ambient).

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