

APC Charge Mobile Battery

Designed for



For Microsoft Surface Hub 2

APC™ Charge Mobile Battery for Microsoft Surface Hub 2 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 2 on-the-go for hours, 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**
 - Up to 2 hours of power from the moment you unplug the Microsoft Surface Hub 2.
- **Easy To Install**
 - Place, secure, and connect: battery installation is that simple.
- **Recharge Anytime**
 - It only takes 90 minutes to fully recharge.
- **Protect And Power**
 - During unexpected power anomalies, APC Charge protects and supplies uninterrupted power to Surface Hub 2.



Unbounded By Walls

Wireless doesn't just mean Wi-Fi, it also means power. Designed for wall-less meetings.



Life Is On

APC
by Schneider Electric

APC Charge



Powerful and built for teams

Designed with Microsoft and Steelcase

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

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



Any space can be a creative and productive teamwork environment.



Thinking Beyond the Battery

- Space Saver
 - Installed in Steelcase Roam's tray, APC Charge saves space for your accessories.
- Concealed Connections
 - Cable and connectors are cleverly concealed.
- Integrated By Design
 - APC Charge blends with Hub 2 and Roam, making the battery almost invisible.

[Learn More](#)



APC Charge Mobile Battery

Technical Specifications



AC Input

| | |
|----------------------------------|-----------------------------|
| Input Voltage Nominal | 100 Vac / 120 Vac / 230 Vac |
| Input Voltage Range At Full Load | 85 Vac – 275 Vac |
| Input Current | 8 A |
| Input Frequency | 50 / 60 Hz |

DC Output

| | |
|----------------|---------------|
| Output Watts | 200-388 Watts |
| Output Voltage | 24 V |

AC Output

| | |
|------------------|-------------------------|
| Output Voltage | Follow input voltage |
| Output Current | @120V 3.5A / @230V 1.8A |
| Output Frequency | Follow input frequency |

Connection Ports

| | |
|---------------|---|
| AC Input | IEC 60320 C14 |
| AC Output | IEC 60320 C13 |
| DC Output | Anderson POWERPOLE connection- Female; MSFT connector |
| Communication | USB Type B |

Name Plate

| | |
|-------------------|------------------------|
| Name Plate Rating | 85-275Vac, 8A, 50-60Hz |
|-------------------|------------------------|

Surge Protection

| | |
|-------------------------|------------|
| Surge Energy Rating | 190 Joules |
| Transient Response Time | < 1 ns |

Battery Information

| | |
|----------------------------------|---------------|
| Maximum Charging time 0% to 100% | <90 Minutes |
| Battery Runtime | Up to 2 Hours |

Physical

| | |
|------------------------|--|
| Battery Type | Lithium-Ion |
| Ambient Temperature | 0° C to 40° C // 32° F to 104° F |
| Dimensions (H x W x D) | 16.9in (430mm) x 11.0in (280mm) x 3.5 in (90mm) Excluding Mounting Flange |
| Net Weight | 22 lbs. // 11 kg. |
| Color | Gray |

Miscellaneous

| | |
|------------------|---|
| Agency Approvals | CSA/UL 62368-1, UL2054,IEC62133_ed2., UN 38.3 |
| Warranty | 3 Years |