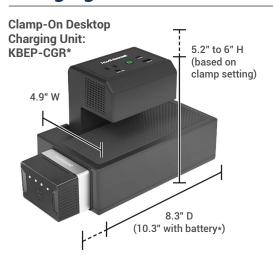
Charging Unit



Features:

- Adjustable clamp is compatible with common desk and tabletop surfaces
- Includes AC outlet, USB-A port, and USB-C PD port
- Conveniently charges Chromebooks, laptops, tablets, and smart phones

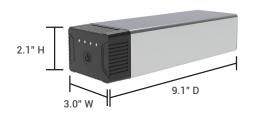
Technical Specifications:

AC Outlet	100V-120V, 60Hz, modified sine wave, 100W continuous output power, 120W peak output power (10 minutes)
USB-A Port	5V/2.4A (12W)
USB-C PD Port	5V/2A (10W), 12V/1.5A (18W)
Dimensions	8.3" D (10.3" with battery inserted*) x 4.9" W x 5.2" to 6" H (based on clamp setting)
Clamp Capacity	0.7" to 1.5"

^{*}Battery sold separately

Battery

Rechargeable Battery: KBEP-BAT



Features:

- Easily interchangeable
- Recharges using EdgePower Base
- Charging Station (sold separately)
- Includes LED charge indicator lights

Technical Specifications:

Battery Capacity	146.52 Wh (18 cells)	9-Bay Base Charging Station:
Cell Type	18650 Li-ion battery (2,200mAh at 3.7V)	KBEP-BASE9
Life Cycles	500 times (higher than 80% of the initial capacity)	
Shelf Life	1 year after first charge	
Battery Shipping Classifications	UN 3480	
Dimensions	9.1" D x 3.0" W x 2.1" H	
Battery Weight	2.75 lbs.	The same of the sa
Battery Cell Recharge Time	2 hours	15" W

LUXOR

SALES: 800-323-4656 | FAX: 847-244-1818 LUXORFURN.COM/EDGEPOWER

Base Charging Stations

Single Battery Charger: KBEP-BASE1



Features

- Charges and stores EdgePower batteries
- IEC plug with 6.5' power cord (3 and 9-bay only)
- Available in Single, 3-bay, and 9-bay configurations
- Fully recharges battery banks in 2 hours
- 3-bay is stackable and expandable
- 3-bay is stackable and expandable
- 3-bay and 9-bay units offer a Kensington Security Slot for theft deterrence

3-Bay Base Charging Station: KBEP-BASE3



Dimensions:

Single Battery Charger 0.75" D x 3.25" W x 2.25" H

3-Bay Base 12" D x 15" W x 6" H

Charging Station 12" D x 15" W x 13.5" H

Charging Station

Additional Technical Features:

Device Protection:

- Temperature ProtectionShort Circuit Protection
- Self-Balancing AlgorithmOvercharge Protection

Output Protection:

13.5" H

- AC/USB Outlet Protection
 Power Overflow Protection
- Voltage Underflow/ Overflow Protection

Input Protection:

- Charging Overflow Protection
- Charging Circuit
 Protection

 $\textbf{Warranty:} \ \mathsf{Limited} \ \mathsf{one} \ (\mathsf{1}) \ \mathsf{year} \ \mathsf{from} \ \mathsf{date} \ \mathsf{of} \ \mathsf{shipment}$

Operating Temperatures:

Charging 32 to 113F (0 to 45C) Discharge 14 to 131F (-10 to 55 C)

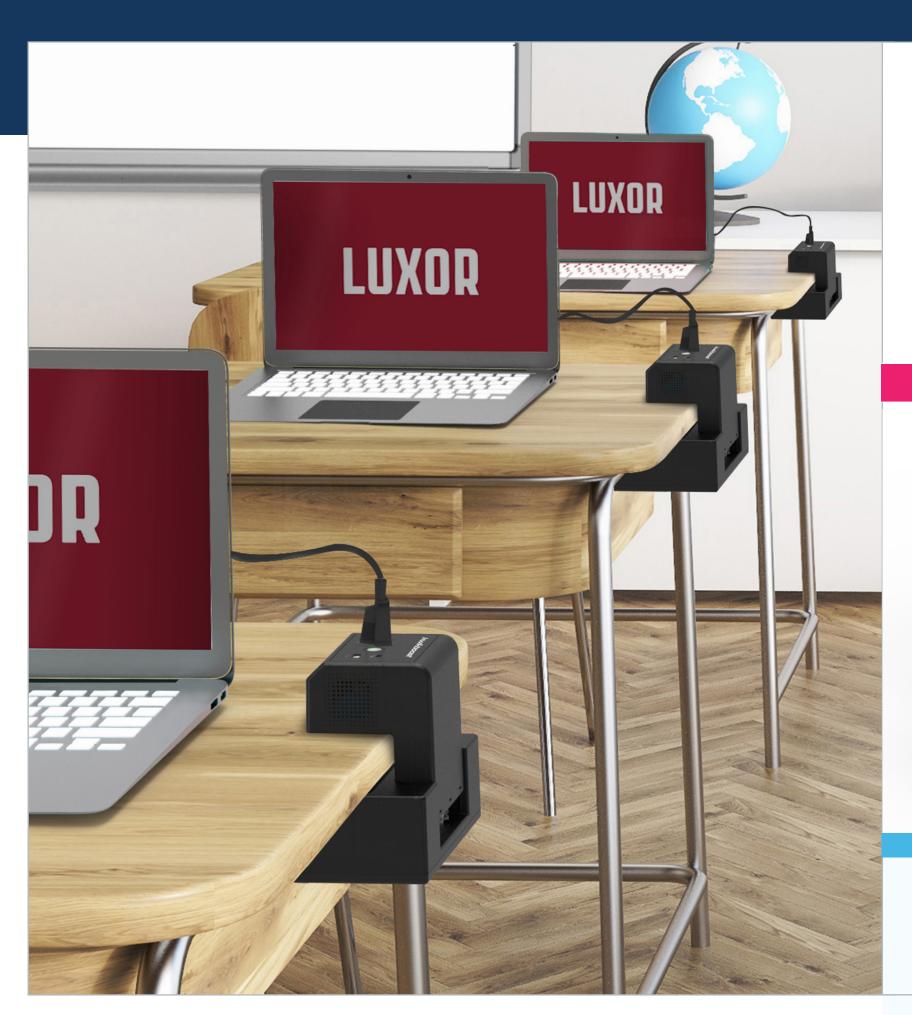


Certifications:

	FCC	Prop 65	CPSC	UL	cULus	CSA	cETLus
Battery	•	•	•				•
Clamp	•	•	•				
3 & 9 Bay Chargers	•	•		•		•	
Single Charger	•	•			•		







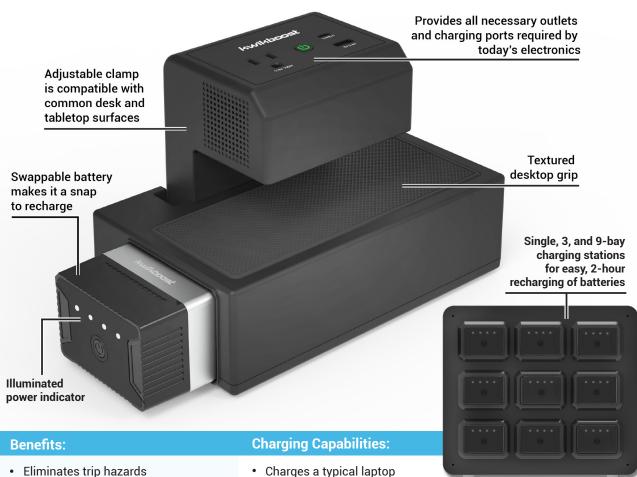
Kwikboost EdgePower™: Convenient Cordless Charging of Mobile Devices

very teacher has been there; students show up to class with depleted device batteries. Up until now, the students have either had to share screens with classmates, spend 10 minutes getting loaners from the front office, or the teacher was forced to run unsightly extension cords to the desks, creating a trip hazard.

The Kwikboost EdgePower – an innovative new battery-powered charging station that easily clamps onto the edge of desks, tables, and other common classroom surfaces - makes this problem a thing of the past by providing a neat, clean, 100% cord-free way for students to charge virtually any electronic device at their desk or table.



POWERFUL | RECHARGEABLE | PORTABLE



- · Neat, clean appearance
- Fast, plug-n-play operation
- Moves with desk when reconfiguring a room for seamless transitions
- Cost effective
- Easy installation

- Charges a typical laptop up to 2 times
- · Charges a typical tablet up to 4 times
- Charges a typical Chromebook up to 4 times
- Charges a typical smart phone up to 14 times