

# POWERING FLEXIBILITY AND PRODUCTIVITY

Technology continues to increase mobility and flexibility in the way we work. Having a traditional work or co-working space that supports diversity, flexibility, and customization is an expectation.

The KwikBoost EdgePower® is exclusively designed to support a mobile workforce and flexible workspaces to increase productivity and efficiency. As the only product of its kind, the KwikBoost EdgePower™ delivers cordless, battery-powered charging to every desk and table to give individuals and teams the freedom to work anywhere.



78% of employees say that flexible work arrangements make them more productive.



73% of employees say that flexible work arrangements increase their satisfaction at work.



20% of full-time employees lack tools to make using flexible work arrangements easy and productive.





## CORDLESS. PORTABLE. BATTERY-POWERED.

A combination of a well-designed work environment and a well-curated work experience keeps individuals productive and efficient \_\_ all while improving the bottom line. The lack of portable power necessary to support flexible and mobile workspaces limits team collaboration and effectiveness. Until now, individuals and teams were bound to desks and tables where permanent power is accessible.

The KwikBoost EdgePower® \_\_an innovative battery-powered charging station that delivers portable, cordless power directly to devices by easily securing to the edge of desks, tables, and other common surfaces.

### KwikBoost EdgePower® Benefits

- Simplicity and ease-of-use makes deploying effortless
- Increases productivity and efficiency by keeping devices charged
- Cord-free feature eliminates trip hazards
- Moves with desk when reconfiguring a room for seamless transitions
- Maximizes working space by securing to the edge of any desk or table

### Charging Capabilities

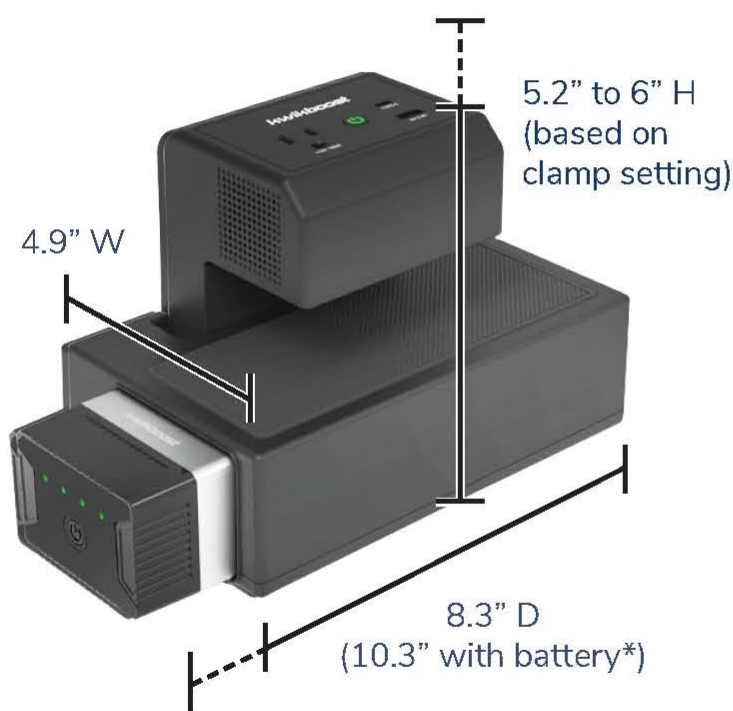
- Charges a typical laptop up to 2 times
- Charges a typical tablet up to 4 times
- Charges a typical Chromebook up to 4 times
- Charges a typical smart phone up to 14 times

### Technical Features

- Temperature Protection
- Short Circuit Protection
- Self-Balancing Algorithm
- Overcharge Protection
- AC/USB Outlet Protection
- Power Overflow Protection
- Voltage Underflow/Overflow Protection
- Charging Overflow Protection
- Charging Circuit Protection



## 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 smartphones

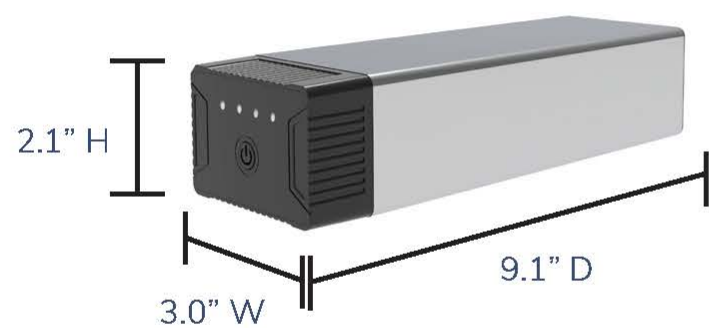
## TECHNICAL SPECIFICATIONS

AC Outlet	110V, 60Hz, modified sine wave, 90W continuous output power, 120W peak output power (10 minutes)
USB-A Port	5V/2.4A (12W)
USB-C 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



## FEATURES

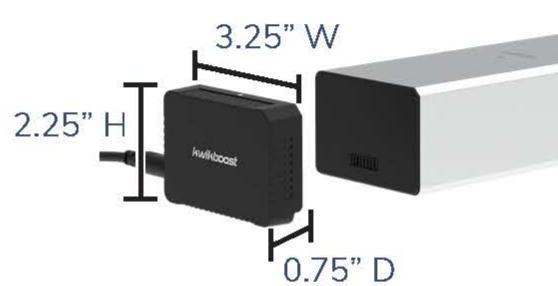
- Easily interchangeable
- Recharges using KwikBoost EdgePower™ base
- Charging station (sold separately)
- Includes LED charge indicator lights

## TECHNICAL SPECIFICATIONS

Battery Capacity	146.52 Wh (18 cells)
Cell Type	18650 Li-ion battery (2,200mAh at 3.7V)
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.
Battery Cell Recharge Time	2 hours

## BASE CHARGING STATION

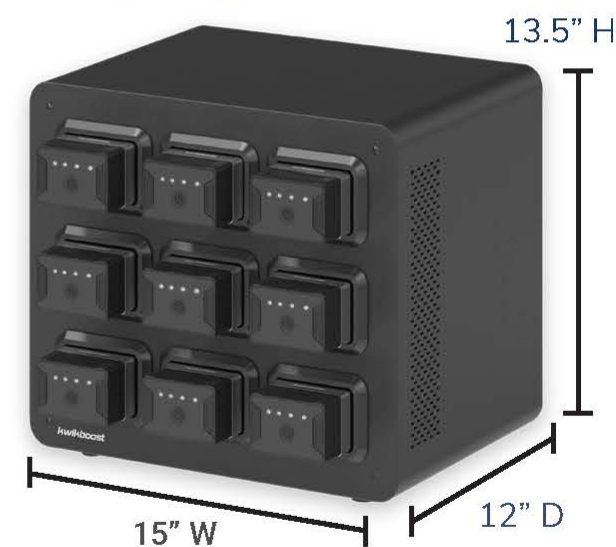
Single Battery Charger



3-Bay Charger



9-Bay Charger



## FEATURES

- Charges and stores KwikBoost 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

## TECHNICAL SPECIFICATIONS

Single battery charger	0.75" D x 3.25" W x 2.25" H
Dimensions (3-bay)	12" D x 15" W x 6" H
Dimensions (9-bay)	12" x 15" W x 13.5" H

**Warranty:** Limited one (1) year from date of shipment

**Certifications:** FCC, RoHS, and ETL

**Operating Temperatures:** Charging 32 to 113°F (0 to 45°C); Discharge 14 to 131°F (-10 to 55°C)



[KWIKBOOST.COM](http://KWIKBOOST.COM) | 800.676.4278