



Beam Mobile

WE MAKE THE CASE



GETTING STARTED GUIDE

www.beam-mobile.com | info@beam-mobile.com

The Beam Platform



Beam Sled

- 6' drop-rated, splash resistant battery case with screen protector for the iPhone.
- Sealable microUSB port for charge & sync.
- Cleanable with standard germicides, cleaning solutions and cavitides
- Externally replaceable 2100mAh battery pack, extends iPhone battery capacity
- MicroUSB port for charge and sync.*

Beam for iPhone SE: GM-394-SE | SRP: \$149.99

Beam for iPhone 11 & XR: GM-484-XR11 | SRP: \$149.99



Battery Pack

- Hot-swappable rechargeable battery pack adds extends your battery on those long shifts
- Capacity & Type: 2100 mAh Lilon
- Charge time from empty: less than 3 hours

Beam Battery Pack: GM-385-WHT | SRP: \$34.99

Beam Workstation

- AC Charging dock for Beam and a spare battery
- Charge iPhone and battery in Beam simultaneously.
- 2A per unit rapid charger
- Cleanable with standard germicides, cleaning solutions, and cavitides
- Power In: 110-240 VAC @ 50-60 Hz.
- Power to Beam and Battery: 12 watts (5 volts @ 2.4 amps) to each charge bay.



Dock for iPhone SE: GM-386-WGY | SRP: \$69.99

Dock for iPhone 11 & XR: GM-486-XR11 | SRP: \$69.99

Beam Charge Dock

- Store and charge 5 Beam sleds simultaneously.
- Charge iPhone and battery in Beam simultaneously.
- 2A per unit rapid charger
- Cleanable with standard germicides, cleaning solutions, and cavitides
- Power In: 110-240 VAC @ 50-60 Hz.
- Power to Beam units: 12 watts (5 volts @ 2.4 amps) to each charge bay.



Dock for iPhone SE | GM-388-WGY | SRP: \$149.99

Dock for iPhone 11 & XR | GM-488-XR11 | SRP: \$149.99

Battery Charge Dock

- Store and charge 10 Beam battery packs simultaneously.
- 2A per battery rapid charger
- Cleanable with standard germicides, cleaning solutions, and cavitides.
- Power In: 110-240 VAC @ 50-60 Hz.
- Power to Beam units: 12 watts (5 volts @ 2.4 amps) to each charge bay.



Battery Charge Dock: GM-387-WGY | SRP: \$149.99



Beam Holsters

- Convenient washable holster for Beam

Holster: GM-599-HOL | SRP: \$39.99

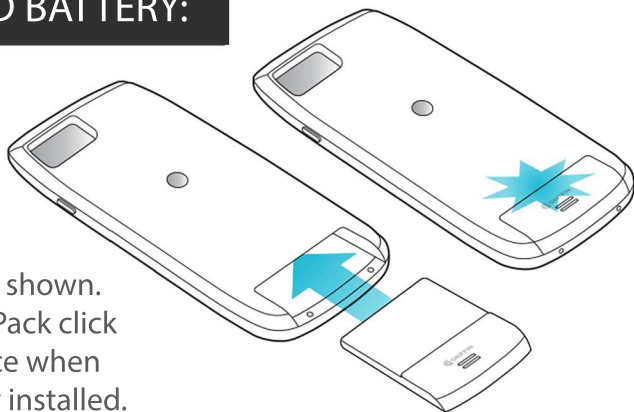


- Convenient, cleanable hard-shelled holster for Beam for iPhone SE

Holster: GM-590-HOL | SRP: \$39.99

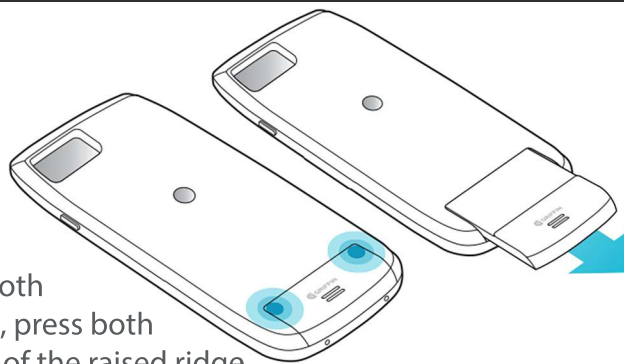
Getting Started

LOAD BATTERY:



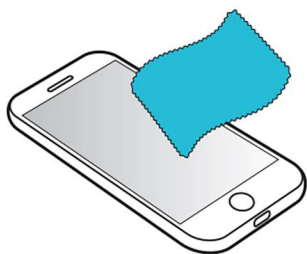
Insert as shown. Battery Pack click into place when properly installed.

REMOVE BATTERY:

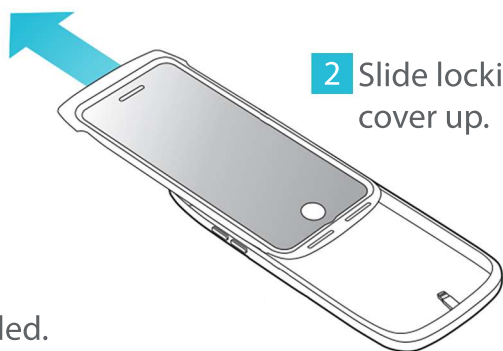


Using both thumbs, press both corners of the raised ridge on the battery, to slide battery pack out.

LOAD YOUR BEAM SLED:



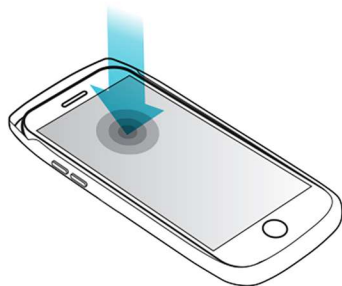
1 Clean iPhone of all grit and dirt before loading into the Beam Sled.



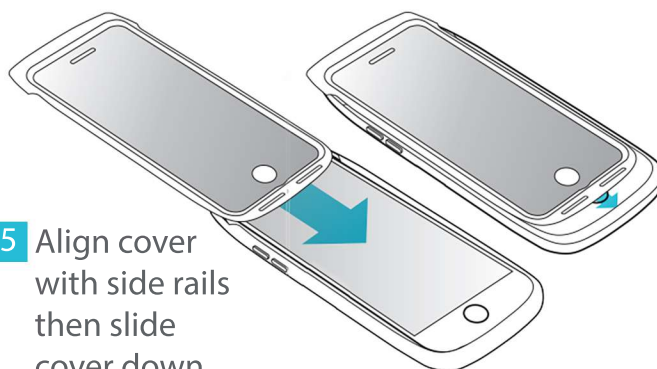
2 Slide locking cover up.



3 Insert iPhone carefully as shown.



4 Press iPhone into case.

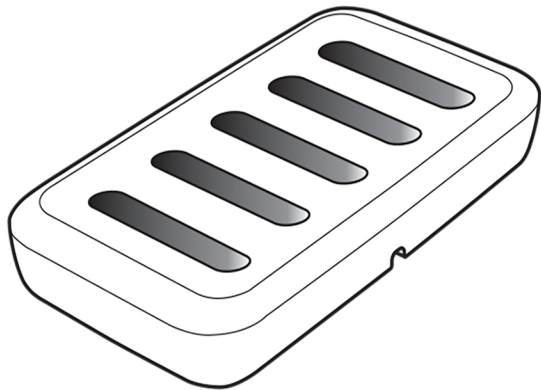


5 Align cover with side rails then slide cover down.

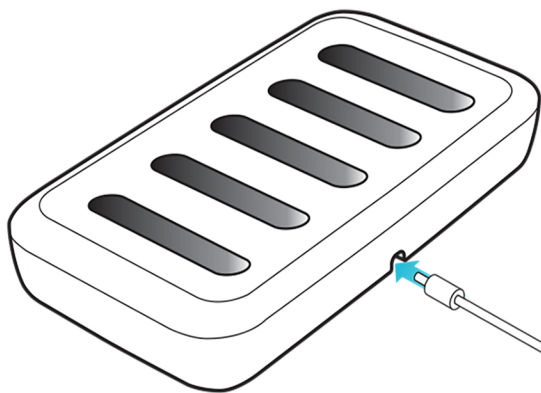


6 Snap to lock.

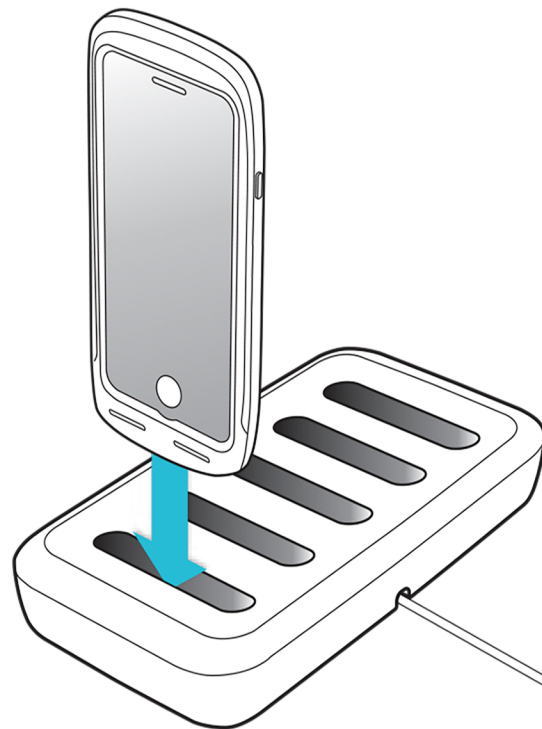
Using the Charge Docks



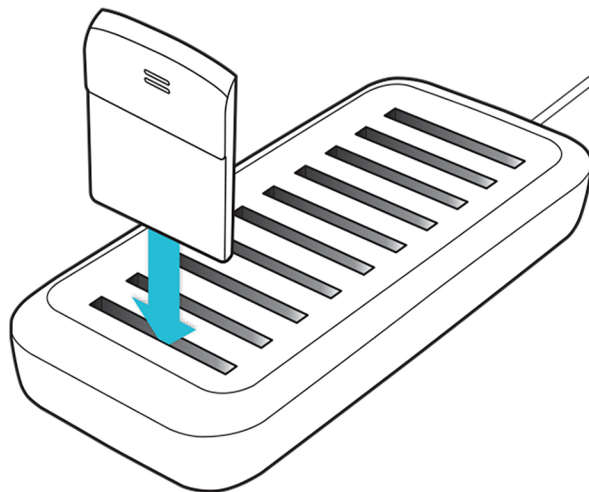
- 1 Place Beam Charging Dock on flat, dry surface away from liquids.



- 2 Connect main power cable.

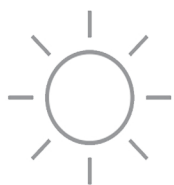


- 3 Load Battery Pack or Beam as shown.



- 4 Fully charge your Beam's Battery Packs before first use.

Battery Charge Indicator



Press button on the back of Beam to view the charge level:

- Green 66% - 100%
- Amber 33% - 66%
- Red 0% - 33%

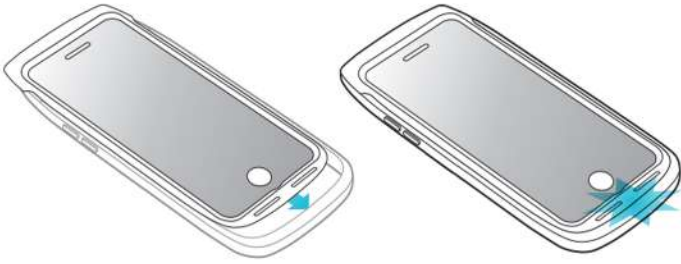
Care & Cleaning

BEAM UNITS

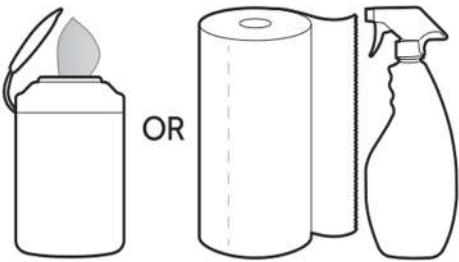
1 Remove Beam from any holster before cleaning.



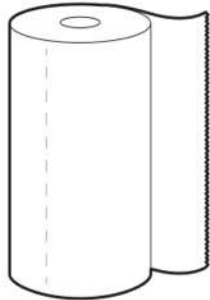
2 Ensure screen shield correctly snapped shut.



3 Use disposable wipe cloth or apply cleaner to paper towel, then wipe.



4 Wipe dry with paper towel.



DO NOT IMMERSE IN LIQUIDS.

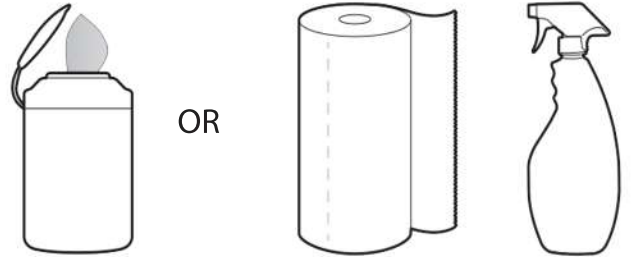


CHARGE DOCKS

1 Remove all batteries before cleaning.



2 Use disposable wipe cloth or apply cleaner to paper towel, then wipe.



3 Do not spray cleaner into charge wells.



DO NOT IMMERSE IN LIQUIDS.



Best Practice & Warranty

TO PREVENT DAMAGE TO YOUR BEAM, DO NOT:



DO NOT immerse Beam, batteries or charge docks in liquids.



DO NOT use abrasive cleaners when cleaning Beam, Charge Docks or batteries.



DO NOT intentionally throw or drop Beam.



DO NOT charge Beam or batteries in any charger other than authentic, Beam-approved charge docks.



DO NOT apply pressure on the screen protector, without a phone in your Beam sled.

BATTERY TIPS & BEST PRACTICES



Fully charge Beam and Beam batteries before first use.



Li-Ion batteries have a lifespan. After around 500 charge cycles, battery performance will start to decline.



Replace any batteries that have exceeded 500 charge cycles to maintain expected charging performance.

Warranty & Support

Questions? Need support?
support@beam-mobile.com



We stand behind every product with the industry's best customer service, backed by a simple, fair warranty. For support please contact us at support@beam-mobile.com



Griffin Medical LLC
 3011 Armory Drive,
 Suite 300,
 Nashville TN 37204 USA

Beam	组件所含的有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬化合物 (Cr6+)	多溴苯酚 (PBB)	多溴联苯醚 (PBDE)
塑料组件	○	○	○	○	○	○
印刷电路板组件	X	○	○	○	○	○
金属部件	X	○	○	○	○	○

○: 表示该组件所用各类均质材料中所含毒或有害物质低于SJ/T11363-2006的限制要求
 X: 表示该组件所用各类均质材料中至少有一种材料所含的有毒或有害物质高于SJ/T11363-2006的限制要求
 对销售之日的所售产品, 本表显示我公司供应链的电子产品信息产品可能包含这些物质。
 注意: 在所售产品中可能会也可能不会含有所有列出的部件。

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications to this equipment. Such modifications could void the users authority to operate the equipment.

This device complies with RSS-210 of the Industry Canada Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications to this equipment. Such modifications could void the users authority to operate the equipment. Improper usage of the device could result in exposure to RF energy.

It is your responsibility to know and follow hands-free and similar laws for your locale. Please read and understand all instructions and precautions before using this product.

Use of the Made for Apple® badge means that an accessory has been designed to connect specifically to the Apple product(s) identified in the badge and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPhone may affect wireless performance.