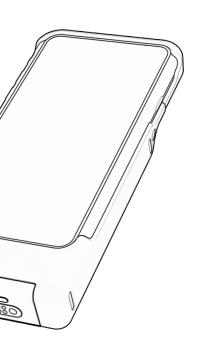
# GET STARTED

# CONNECT NEXT GENERATION





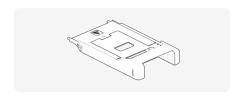


# **CONTENTS**

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# WHAT'S INCLUDED

Α



Body (1)

В



Sled (1)  $\mathbf{C}$ 



Sled Screw (1)

# D:1-3







Reader Cartridge (Optional)

NOCC Plate (1)

F



Cap

# **ASSEMBLY**

#### **Attention**

Before using your enclosure, please fully charge the Sled.

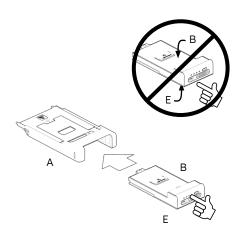
If you purchased a Card Reader Cartridge, please refer to the corresponding instructions first.

**Attention** 

# **ASSEMBLY**

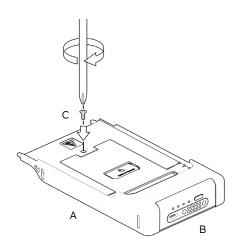
1

Push the Sled (B) into the enclosure Body (A). Do not push via the NOCC Plate (E) or Reader Cartridge.



2

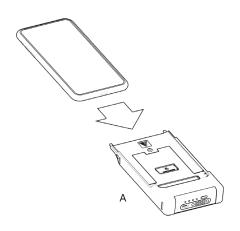
(Optional) Secure the Sled (B) to the enclosure Body (A) with the Sled Screw (C).



# **ASSEMBLY**

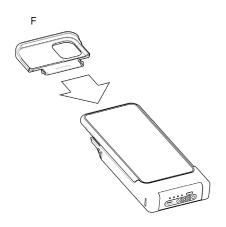
3

Slide the Phone into the Body (A) so the Phone plugs in.



4

Slide the Cap (F) onto the Phone to complete the enclosure. Push until it clicks.

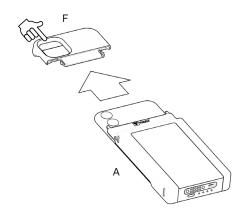


**Assembly Complete** 

# **DISASSEMBLY**

1 F

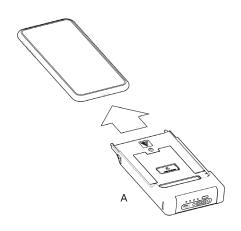
Pull on the Cap (F) via the camera opening until it releases from the Body (A).



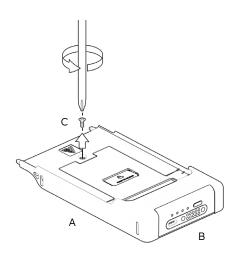
# **DISASSEMBLY**

2

Slide the Phone out of the enclosure Body (A).



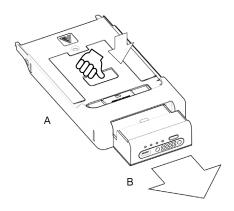
Remove the Sled Screw (C) if it is installed.



# DISASSEMBLY

4

Press down on the Sled release button while pulling on the Sled (B) to remove the Sled from the enclosure Body (A).



#### **Attention**

If you purchased a Card Reader Cartridge, please refer to the included instructions to complete disassembly.

**Attention** 

# **BATTERY & POWER**

#### **Battery Information**

Part No: PV-B2100

Model/Type: P564769H

Voltage: 3.7V

Capacity: 2100mAh

Impedance: 150mΩ (Max) Charge Voltage: 4.2V Charging Time: 8 Hours

Fast Charging Time: 3.5 Hours Charging Temp Range: 5°F ~ 113°F

Discharging Temp Range: 14°F ~ 133°F Storage Humidity Range: 65% +/- 20RH

Operating Humidity Range: 5% ~ 85% Cycles: ≥300

Weight: 37.4 g

### WARRANTY & RETURNS

#### Warranty: 90 Day

- Covers all cables, POWER+ accessories, and replacement components.
- Damaged or defective due to VAULT manufacturing defect only, general wear not covered.
- · Shipping responsibility: Customer
- · Proof of Purchase or valid Serial Number required

#### Warranty: 1 Year

- Covers all products composed of PC/ABS, or any other type of plastic material.
- Damaged or defective due to VAULT manufacturing defect only, general wear not covered.
- · Shipping responsibility:
  - To VAULT: Customer
  - Return to Customer: VAULT (Ground)
    - Customer may pay for Expedited Shipping

#### Warranty: Lifetime

- Covers all products composed of metallic materials.
- Damaged or defective due to VAULT manufacturing defect only, general wear not covered.
- · Shipping responsibility:
  - To VAULT: Customer
    - Return to Customer: VAULT (Ground)
      - Customer may pay for Expedited Shipping

#### Product Recalls

- Covers recalled, damaged, or defective product due to manufacturing defect within 20 days of use.
- · Full product replacement.
- Original product not returned will incur charges.
- Shipping responsibility: VAULT (Ground) - Customer may pay for Expedited Shipping

#### Returns

- · Customer has 30 days to return items after delivery.
- All returns subject to a 15% restocking fee.
- Custom and/or branded products are No Cancel. No Return (NCNR).
- Shipping Responsibility: Customer

#### Troubleshooting Requirements

- Warranty Claims due to charging or connectivity issues will require all components involved to be returned to VAULT for inspection. This includes but is not limited to: power supplies, power cords, charging stations, batteries, etc. Third-party devices that are part of the final solution (I.e., tablet, payment reader, etc.) may be required by VAULT's inspection lab for troubleshooting.
- Failure to return items requested by VAULT technical support will result in delays in resolution.
- If no issue is found, or if the issue is with a 3rd party component, shipping will be the responsibility of the customer.
- · Otherwise, standard warranties will apply.

# WARNINGS

#### Read all Warnings Before Use

- · Fully charge battery before use.
- Do not expose battery or electrical components to fire, extreme heat or cold, moisture, liquid, extreme low air pressure, punctures, or overtly hazardous environments.
- Do not use or charge if battery appears to be leaking, discolored, deformed, or abnormal.
- Non-operational batteries should be discarded according to local laws.
- This product is intended for those 14+ years old. Keep batteries away from children.
- Do not attempt to modify or repair device.
- This device contains Neodymium magnets.
  Magnets can affect or damage pacemakers,
  credit and ATM cards, data storage media,
  mechanical watches, laptops, and TV's. Keep
  away from objects that could be affected.
- Ignoring these warnings can result in potential property damage or personal injury.

## COMPLIANCE

This product complies with all applicable requirements for the Federal Communications Commission, European Conformity, Waste Electronic and Electrical Equipment, and Restriction of Hazardous Substances.

Batteries, electronic, and electrical equipment should not be disposed of with household waste. Wherever possible, they should be searegated and brought to an appropriate collection point to enable recycling and avoid potential impacts on the environment and human health. For more information, contact your local authorities.











#### **Contact Information**

www.byvault.com (336) 698-3796

