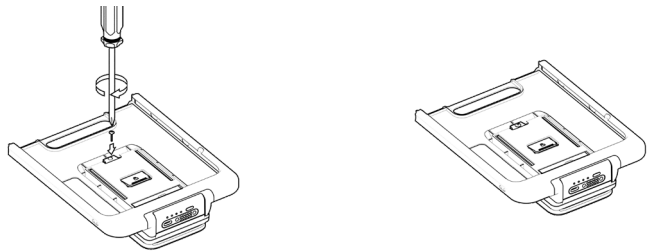


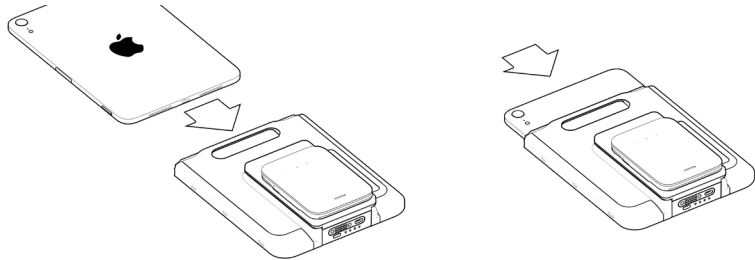
2 Assembly with payment

Step 7. (Optional) Install security screw.

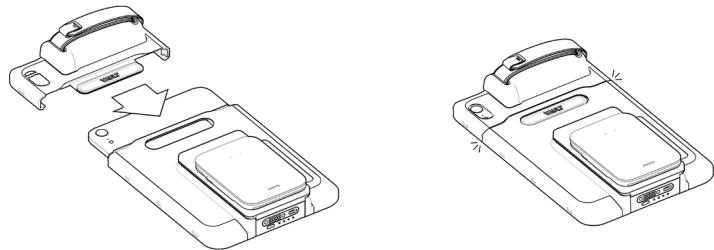
*Use caution when installing the security screw—improper installation can apply pressure to the iPad and cause surface damage.



Step 8. Install iPad into Case Body. Push until fully seated.



Step 9. Install Case Cap onto iPad. Push until it clicks.



Complete

Additional Instructions

Screen Protector Application



Core Light Codes



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 segregated 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.



Battery

Voltage: 3.7V
Capacity: 2100mAh
Impedance: $\leq 160\text{m}\Omega$
Charge Voltage: 4.2V
Charging Time: ≤ 7.5 hours
Charging Temp: $69^{\circ}\text{F}-77^{\circ}\text{F}$
Operating Temp: $69^{\circ}\text{F}-77^{\circ}\text{F}$
Storage Humidity: $65\pm 20\%\text{RH}$
Operating Humidity: $65\pm 20\%\text{RH}$
Cycles: 500+
Weight: 0.075 lbs

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, or hazardous environments.
- Do not use or charge if battery appears to be leaking, discolored, deformed, punctured, or abnormal.
- Non-operational batteries should be discarded according to local laws.
- This product is for those 14+ years old. Keep batteries away from children.
- Do not attempt to modify or repair.
- 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 injury.



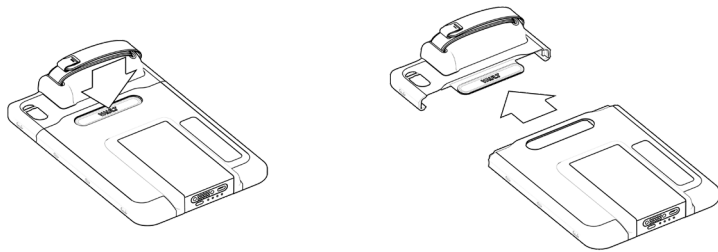
GoWork Pro

Quick Start Guide

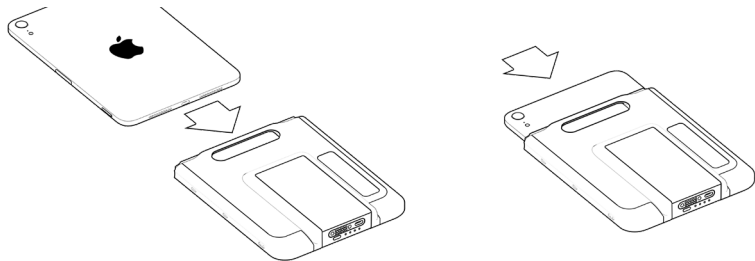
1 Assembly without payment

If using with a payment adapter, skip to section 2.

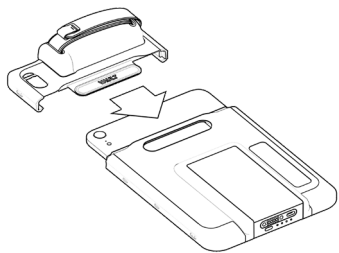
Step 1. Press the release button and remove Cap from Body.



Step 2. Install iPad into Case Body. Push until fully seated.



Step 3. Install Case Cap onto iPad. Push until it clicks.

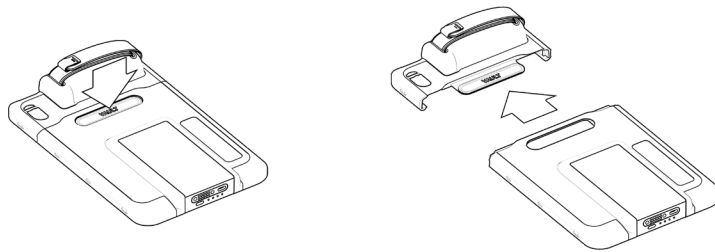


Complete

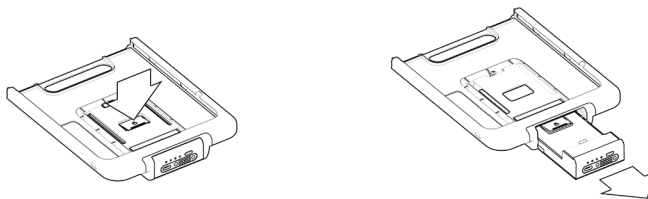
2 Assembly with payment

If using without a payment adapter, follow section 1 only.

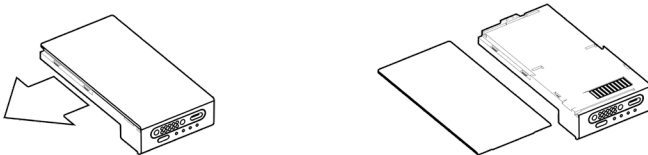
Step 1. Press the release button and remove Cap from Body.



Step 2. Depress Core button and pull out to release the Core.



Step 3. Slide the back plate off the Core.



2 Assembly with payment

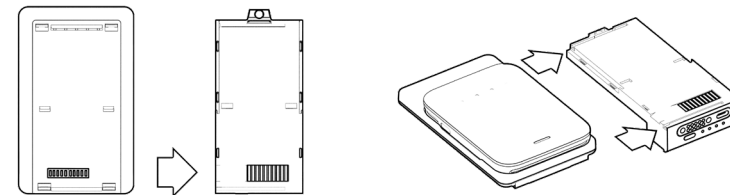
Step 4. Follow assembly instructions for your Payment Adapter.



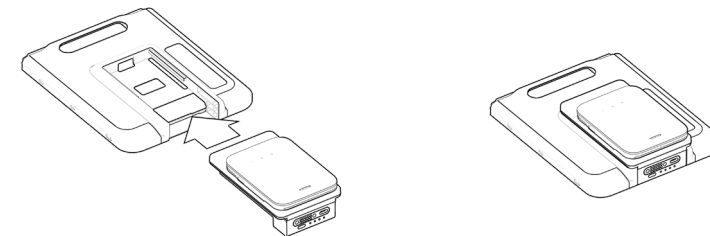
Scan and select your
Payment Adapter

Step 5. Align Adapter and Core pins. Slide Adapter onto Core.

Adyen NYC1 Payment Adapter shown as reference



Step 6. Slide Payment Adapter and Core into Case Body.



1 First-Time Use Instructions For Core

Upon initial use: the CORE will arrive in ‘sleep mode’ to preserve the battery.

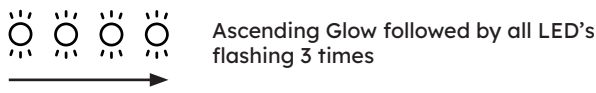
We recommend using one of our cable free charging solutions for optimal performance.

If using a USB-C cable to charge, you may need to push the gray button once to ‘wake up’ the CORE.

*We recommend using a 30 watt PD charging brick and Apples’ OEM 3 ft cable.



TO TURN CORE ON - Push button for 3 seconds



TO TURN CORE OFF - Push button for 3 seconds



*If core is not connected to a device the core will shut off automatically after 60 seconds

LED KEY

○	LED ON (White Light)
●	LED OFF (No Light)
⦿	LED Blinking (Action)

2 Battery Check

Single Button Press .

0-25%	○ ● ● ●	Long Pulse
26-50%	○ ○ ● ● →	Ascending Glow
51-75%	○ ○ ○ ● →	Ascending Glow
76-100%	○ ○ ○ ○ →	Ascending Glow

3 Charging Status

When device is attached to power.

0-25%	⦿ ● ● ●	Single Flashing LED
26-50%	○ ⦿ ● ●	Single Flashing LED
51-75%	○ ○ ⦿ ●	Single Flashing LED
76-100%	○ ○ ○ ⦿	Single Flashing LED
Full	○ ○ ○ ○	Constant - All LEDs On

4 Extended Battery Mode

The default is for the extended battery to charge the tablet/phone until the battery is depleted. The user has the ability to turn off/on the charging from the extended battery.

Turning Off Extended Battery Mode

Double Press Button.

- ○ ○ ○ All LEDs On
- ⦿ ⦿ ○ ○ Left Two LEDs Flash 3 Times
- ● ○ ○ Right Two LEDs Stay On

Turning On Extended Battery Mode

Double Press Button.

- ● ○ ○ Right Two LEDs Stay On
- ⦿ ⦿ ○ ○ Left Two LEDs Flash 3 Times
- ○ ○ ○ All LEDs Stay On

5 Extended Battery Status

When battery has been depleted.

