

Olli[®] RETAIL

BARCODE + CARD STRIPE READER

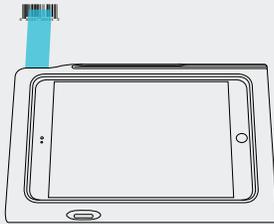


for iPad mini

Put the familiar iOS interface to work for you.

Olli Retail turns your iPad mini into a handheld optical barcode and magnetic stripe card reader, designed and optimized for business and point-of-sale. It comes ready to set up and use with selected apps and encrypted payment gateways. Olli Retail also serves as a protective case, with its own internal lithium-ion battery.

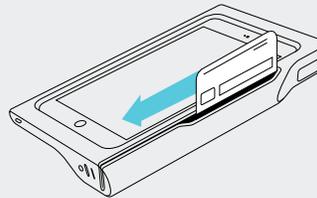
Scan.



Reads all major 1D and 2D barcodes.

Readable barcodes include the following:
Aztec, Composite, Datamatrix, QR code, Micro QR code, MaxiCode, PDF417, MicroPDF417, TLC-39, US Planet, US PostNet, UK Postal, Australian Postal, Dutch Postal (KIX), Japan Postal, and many more

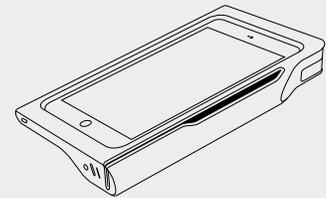
Swipe.



TDES encryption with DUKPT key management.

Built-in security for credit cards, with encryption applied at the earliest point in the transaction process.

Protect.



Self-contained convenience.

Serves as a protective case during use.
 Record barcode data from merchandise, and complete the payment transaction, all in one handheld device.
 Comes with AC charger and easy setup training app.



Infinitely-expandable. Olli Retail is supported by a software development kit that allows for enterprise scalability.



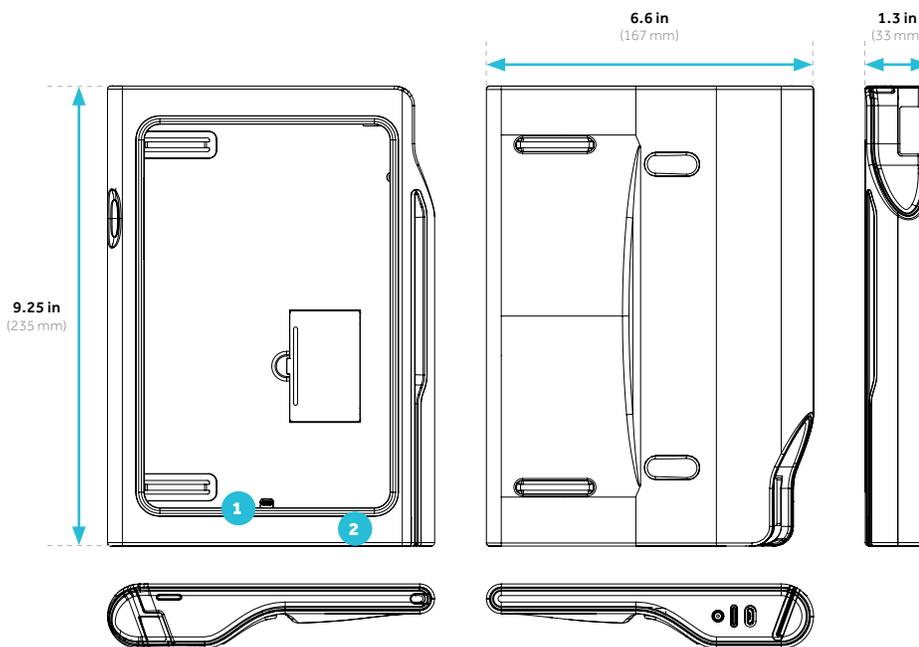
Tested for Durability.

The Griffin Quality Assurance team imparts several layers of inspection from the production line, outgoing Quality Control, and incoming device verification. These visual and physical checks are intended to keep quality high, mitigate device failure in the field and eliminate returns.

The QA specifications used by Griffin are a combination of American Society for Testing and Materials (ASTM) and International Organization for Standardization (ISO), as well as various in-house programs that fall outside these organizations.

This triangulation of information and standards gives us the benefit of working with established methods while developing standards that can extend to products that don't fall under pre-existing guidelines.

Dimensions & Materials



At a glance:

Operating temperature:
0 to 35 degrees C (32 to 95 F)

Storage temperature:
-20 to 45 degrees C (-4 to 113 F)

Humidity: 5% to 95% (non condensing)

Internal battery:
1000 mAh 3.7 V Li-ion (replaceable)

Charge time (USB port/charging dock):
3 hours maximum

Barcode scans between charges:
14,000 1D or 8,000 2D

Data security: TDES encryption with
DUKPT key management

Development platform: SDK

Barcode compatibility: All major 1D/2D
codes: PDF417, MicroPDF417, Composite,
TLC-39, Datamatrix, QR code, Micro QR
code, Aztec, MaxiCode, US PostNet, US
Planet, UK Postal, Australian Postal,
Japan Postal, Dutch Postal (KIX),
and many more

Magnetic stripe read head: 3-track

Device cleaning/care:
Wipe dry; no liquids

Dimensions

Width: 6.6 in (167 mm)
Thickness: 1.3 in (33 mm)
Height: 9.25 in (235 mm)

Materials

- 1 Thermoplastic (TPR) absorbs shock
- 2 Impact-resistant polycarbonate shell protects your Olli device from drops

Includes:



2A Wall Adapter
+ USB Cable:
Charge at your convenience



User Guide:
Find information on assembly
and setup instructions



Setup App:
Enjoy step-by-step training
for a hassle-free setup