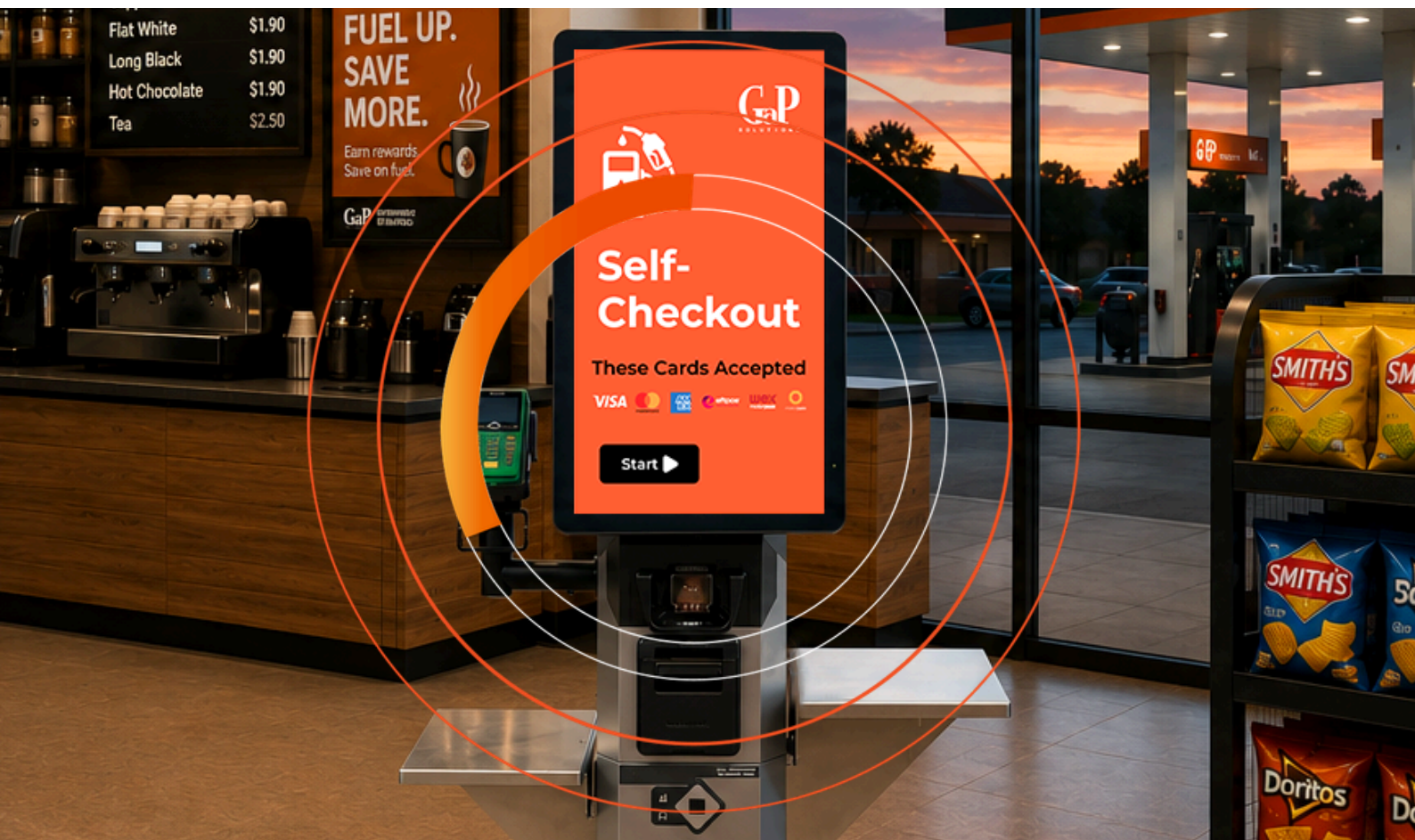


# Self-Checkout Fuel Kiosk

*Built for Fuel. Ready for Food. Perfect for Convenience.*



**EMSCO - Kiosk**

**GaP**  
SOLUTIONS

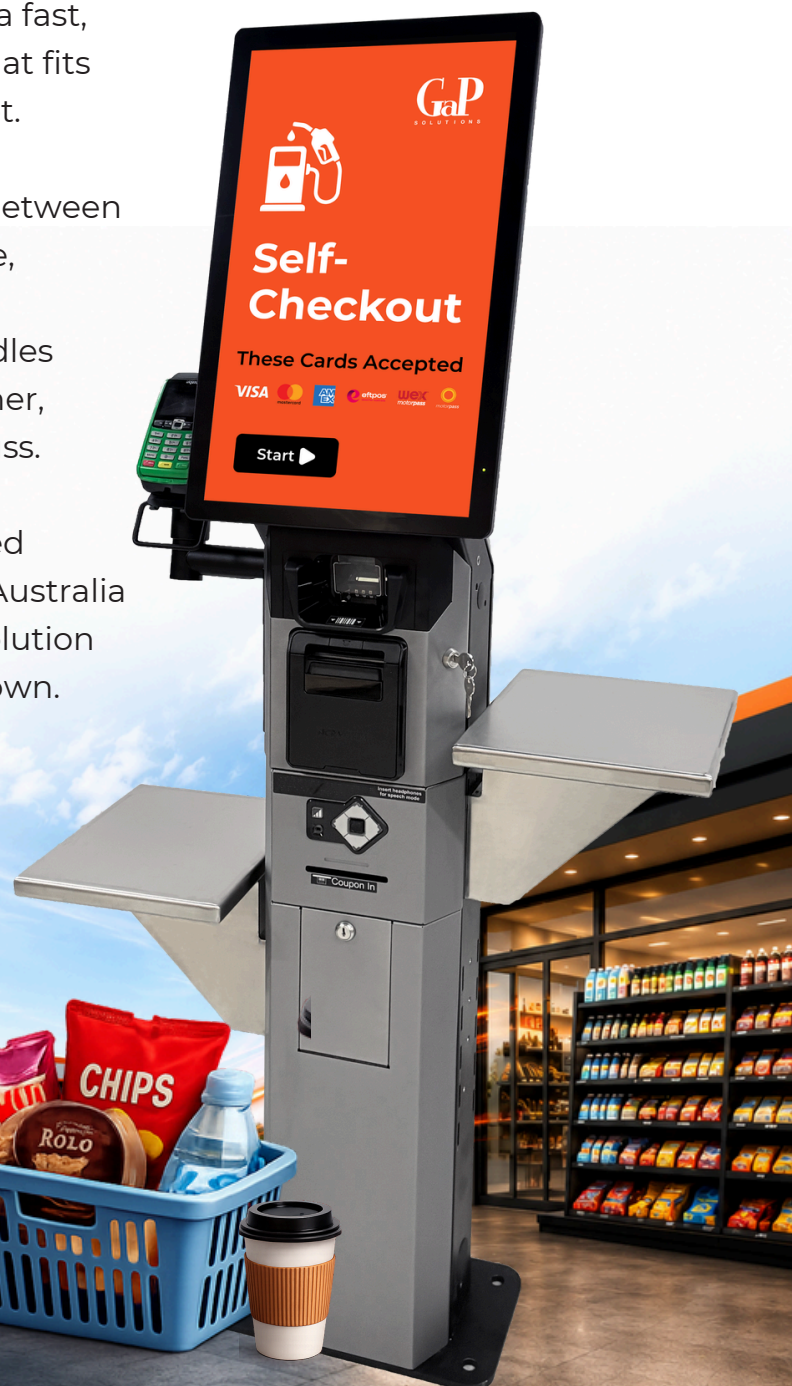


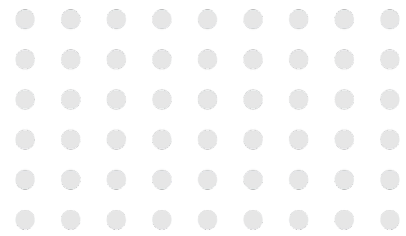
## Where every second counts, the EM SCO Kiosk delivers.

Fuel sites, takeaways, and convenience stores share one thing: customers who are in a hurry. The EM SCO Kiosk is built specifically for these high-tempo, space-constrained environments placing a fast, reliable self-checkout in a slim pedestal that fits where traditional checkouts simply cannot.

Whether it's a motorist grabbing snacks between fill-ups, a lunchtime rush at an on-site cafe, or a quick grocery run at an independent convenience store the EM SCO Kiosk handles it all. Card payment only, integrated scanner, instant receipts. No cash, no queues, no fuss.

Powered by EM Pos™ software and backed by GaP Solutions' service network across Australia and New Zealand, it's the self-checkout solution built for the businesses that never slow down.





# 5 Reasons Operators Choose the EM SCO Kiosk



## 1. Faster Customer Throughput

In high-traffic environments like fuel forecourts and takeaways, speed is everything. A self-checkout kiosk lets customers scan, pay, and go in seconds reducing queue length and keeping vehicles and foot traffic moving.



## 2. Reduce Labour Dependency

One team member can manage multiple kiosks simultaneously. For fuel sites and independent stores facing ongoing staffing pressures, the EM SCO Kiosk reduces reliance on front-of-house staff without reducing service quality.



## 3. No Cash. No Complexity.

Card-only transactions eliminate cash handling, float management, and end-of-day balancing. Perfect for unattended or lightly staffed forecourt environments where cash security is a concern.



## 4. Fits Where Others Won't

At just 360mm wide at the base, the EM SCO Kiosk installs in tight forecourt shops, compact food counters, and small-format convenience stores with no structural changes required.



## 5. Higher Spend Per Transaction

Research consistently shows customers spend 15 - 25% more through self-service kiosks versus staffed lanes. With no cashier prompting a hurried interaction, shoppers browse, add items, and checkout at their own pace.

# Built for the Environments That Never Slow Down

## Intuitive 21.5" Touchscreen

A large, responsive portrait display delivers a clean checkout experience for shoppers of all ages. Whether it's a first-time kiosk user or a regular, the guided EM Pos™ interface keeps transactions smooth and error-free.

## Flexible Bagging Configuration

Two adjustable bagging shelves at 400, 500, or 700mm heights accommodate everything from a single coffee and snack to a convenience grocery basket. Configure to suit your store type and typical basket size.

## Guided Audio Prompts

Clear audio tones guide customers through each step of the checkout process particularly valuable in noisy forecourt environments, busy food courts, or stores with multilingual customers.

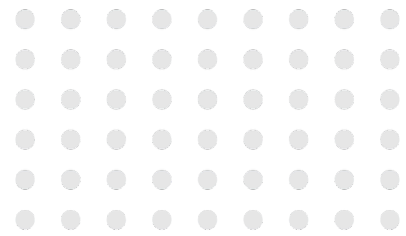
## Compact Forecourt-Ready Design

At 360mm wide and 1,860mm tall, the kiosk installs in forecourt shops, food service counters, and convenience aisles without altering your existing floor plan or eating into product space.

## Cloud-Based Reporting & Monitoring

EM Cloud™ gives operators real-time visibility across all kiosk lanes transaction volumes, uptime, payment trends from any device, anywhere. Ideal for multi-site fuel and convenience operators managing locations remotely.





# The EM SCO Kiosk

*One solution. Three environments. Endless potential.*

The EM SCO Kiosk is a compact, card-only self-checkout solution engineered for the unique demands of fuel site retail, on-site food service, and independent convenience stores. Built on the NCR Voyix Kiosk SCO platform and powered by GaP Solutions' EM Pos™ software, it's a proven retail technology platform adapted for the environments that operate hardest.



## On the Forecourt

Fuel sites are time-critical environments. Motorists fill up and want to be in and out fast. The EM SCO Kiosk installs inside your forecourt shop, letting customers self-checkout snacks, drinks, and convenience items in seconds without queuing at a manned counter. With card-only transactions and no cash to manage, your team stays focused on the forecourt.



## At the Food Counter

From a simple cafe to a full QSR or takeaway on a fuel site, the EM SCO Kiosk handles food and beverage checkouts with the same ease. Customers pay for their order at the kiosk and collect from the counter cutting front-of-house labour and reducing order errors. Kiosk ordering is proven to increase average transaction values by 15-25% versus counter service.



## In the Convenience Store

For independent grocery and convenience operators, the EM SCO Kiosk delivers enterprise-grade self-checkout in a form factor that suits small stores. Reduce your staffing requirement, accept card payments securely, and free up your team to manage shelves, stock, and customer queries.

# The Market Has Spoken

**94%**



of in-person card payments in Australia are now contactless.

**13.7%**



CAGR growth in the global self-checkout market through to 2035.

**15-25%**



average increase in transaction value when customers order or checkout via kiosk.

**2 in 3**



Australian consumers prefer self-checkout when shopping alone or in a hurry.

## Forecourts Are Evolving

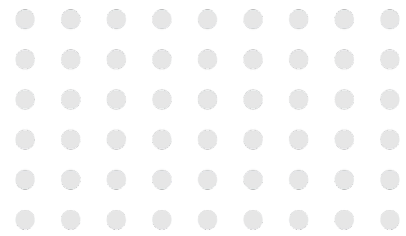
Fuel sites are evolving into one-stop retail destinations for food, coffee, groceries and convenience. Fast, frictionless checkout helps increase dwell time and spend per visit.

## Staffing Pressure Is Real

Staffing pressure can quickly create queues at busy fuel sites and food services. The EM SCO Kiosk adds an additional payment point, helping customers pay for fuel and eligible purchases faster while freeing staff to focus on food service, store operations and customer support.

## Cash Is Declining

With 94% of Australian card transactions now contactless, card-only self-checkout is a natural fit. Removing cash reduces shrinkage, simplifies end-of-day processes and speeds up transactions.



# The Cost of Staffed Checkouts

## A practical look at what self-checkout saves.

An examination of critical operating data shows that four staffed checkout lanes running from 8:00am to 9:00pm require 52 hours of attendant coverage per day a significant and ongoing labour cost for any fuel site or convenience operator.

Running the same four lanes as self-checkout kiosks, with a single team member supervising all lanes across the same operating period, reduces that requirement to just 13 hours per day.

## 39 hours of labour saved. Every single day.

For a fuel site or convenience operator, those savings go directly to the bottom line or back into the business as better product ranging, improved customer service, or investment in the in-store food offer. For QSR and takeaway operators on fuel sites, the maths is just as compelling: fewer front-of-house staff, faster service, and measurably higher average transaction values.



# Specifications

## 21.5" Touch Screen | All-in-One Self-Checkout Kiosk

*Integrated components in a single compact pedestal*

### Included Components

- 21.5" Portrait Touchscreen Display (EM Pos™ software)
- Integrated High-Performance Barcode Scanner
- Integrated EFTPOS Terminal (EMV / NFC)
- Thermal Receipt Printer
- Adjustable Bagging Shelves x2 (400 / 500 / 700mm settings)

### Technical Specifications

|              |                                     |
|--------------|-------------------------------------|
| Processor    | 13th Generation Intel Core i3 / i5  |
| RAM          | 16GB                                |
| Storage      | 240GB SSD                           |
| OS           | Windows 10 IoT Enterprise LTSC 2021 |
| Payment      | EMV chip + contactless NFC EFTPOS   |
| Connectivity | LAN / Wi-Fi                         |
| Colour       | Black / Gray (standard)             |

### Physical Dimensions

|                       |                                |
|-----------------------|--------------------------------|
| Total Height          | 1,860mm                        |
| Base Footprint        | 360 x 260mm                    |
| Top Width             | 460mm                          |
| Depth                 | 250mm                          |
| Bagging Shelves       | 300 x 240mm each (x2)          |
| Bagging Shelf Heights | 400 / 500 / 700mm (adjustable) |



# Kiosk Configuration Options

Choose the configuration that fits your environment.

## 1 Core - Card Only (No Bag)

Minimal footprint pedestal, ideal for tight forecourt shops or food service counters where bagging is not required. Customers pay and go.

## 2 Core + Bolt-Down Base Plate

Permanently fixed installation for high-traffic sites where stability and security are a priority. Suited to busy fuel sites and public-facing food counters.

## 3 1-Bag - 400mm Shelf Height.

Entry-level bagging configuration for low-basket convenience stores or snack-and-drink style forecourt shops. Compact and fast.

## 4 1-Bag - 500mm Shelf Height

Standard configuration. The most common deployment across convenience and small grocery retail environments.

## 5 1-Bag - 700mm Shelf Height

Elevated bagging position for bulkier items or operators who prefer a counter-height bagging experience for their customers.





# EM SCO Kiosk - Components

## *Technology at the Core*

### **21.5" Touchscreen**

Large-format portrait display running EM Pos™. Responsive and intuitive guides customers from item scan to payment to receipt in a clear, step-by-step flow. Sized for visibility and ease in the busy forecourt retail environment.

### **Thermal Receipt Printer**

Integrated thermal printer delivers fast, quiet receipts for every transaction. No ink cartridges, low maintenance ideal for high-volume forecourt and food service environments.

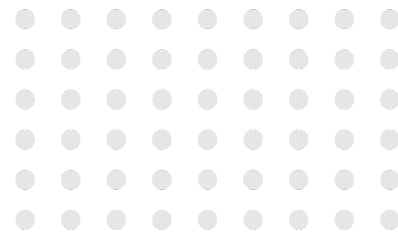
### **CPU / Power Supply**

13th Generation Intel Core i3/i5. 16GB RAM. 240GB SSD. Windows 10 IoT Enterprise LTSC 2021 a long-lifecycle, stable operating environment designed for continuous retail operation.

### **Integrated Barcode Scanner**

High-performance scanning handles all standard barcode formats quickly and reliably. Minimises scan failures and keeps the queue moving critical in high-throughput fuel site and food service environments.



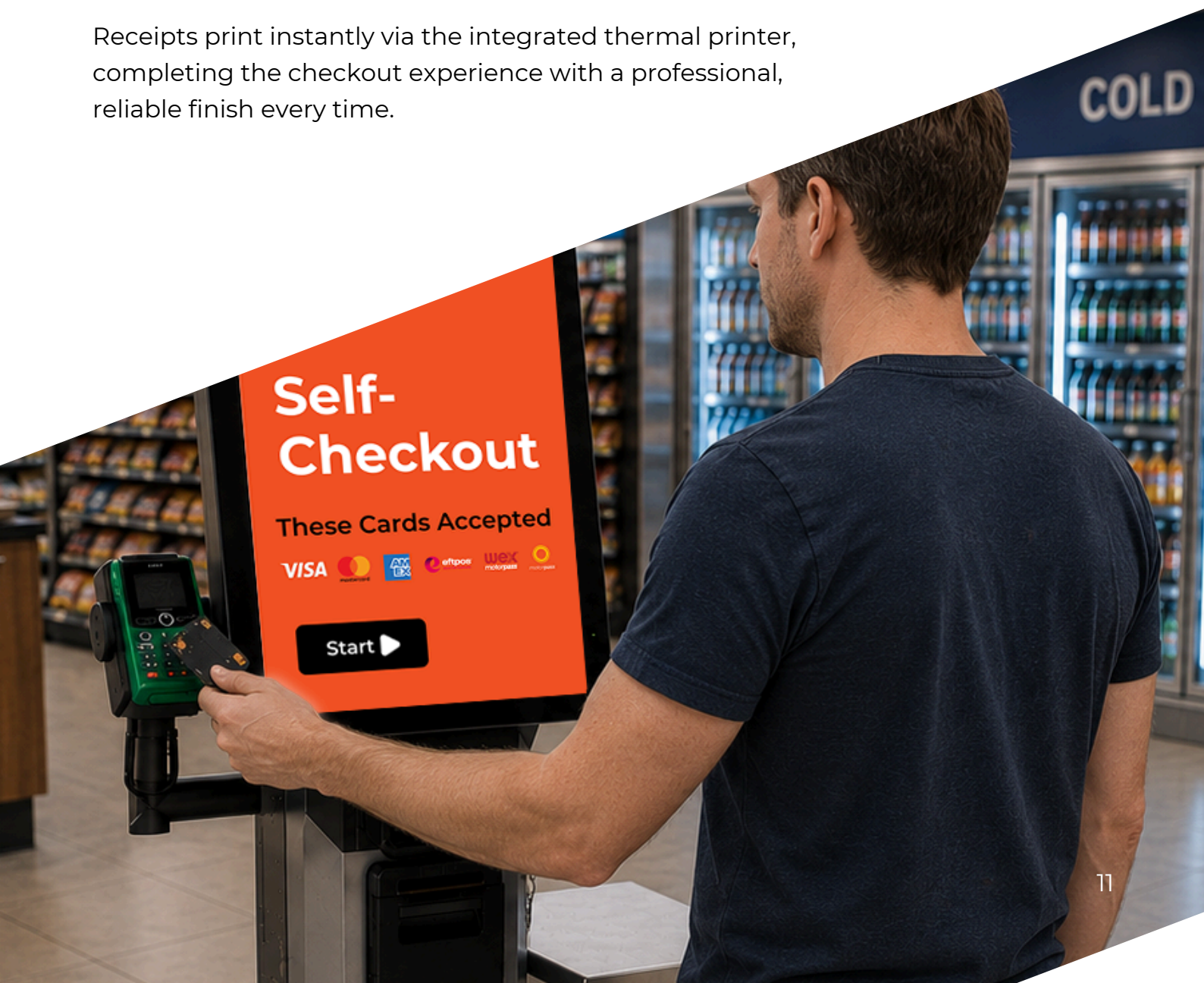


## Integrated EFTPOS Terminal

- EMV chip and contactless NFC
- Supports major digital wallets (Apple Pay, Google Pay)
- Secure, certified payment processing
- No cash - no float, no shrinkage, no end-of-day balancing

The EM SCO Kiosk's card-only payment model is a natural fit for the forecourt. With 94% of Australian in-person transactions already contactless, your customers are ready and the EM SCO Kiosk meets them there.

Receipts print instantly via the integrated thermal printer, completing the checkout experience with a professional, reliable finish every time.



# Experience the Benefits

## Reduce Costs

## Save Time

## Serve More Customers



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