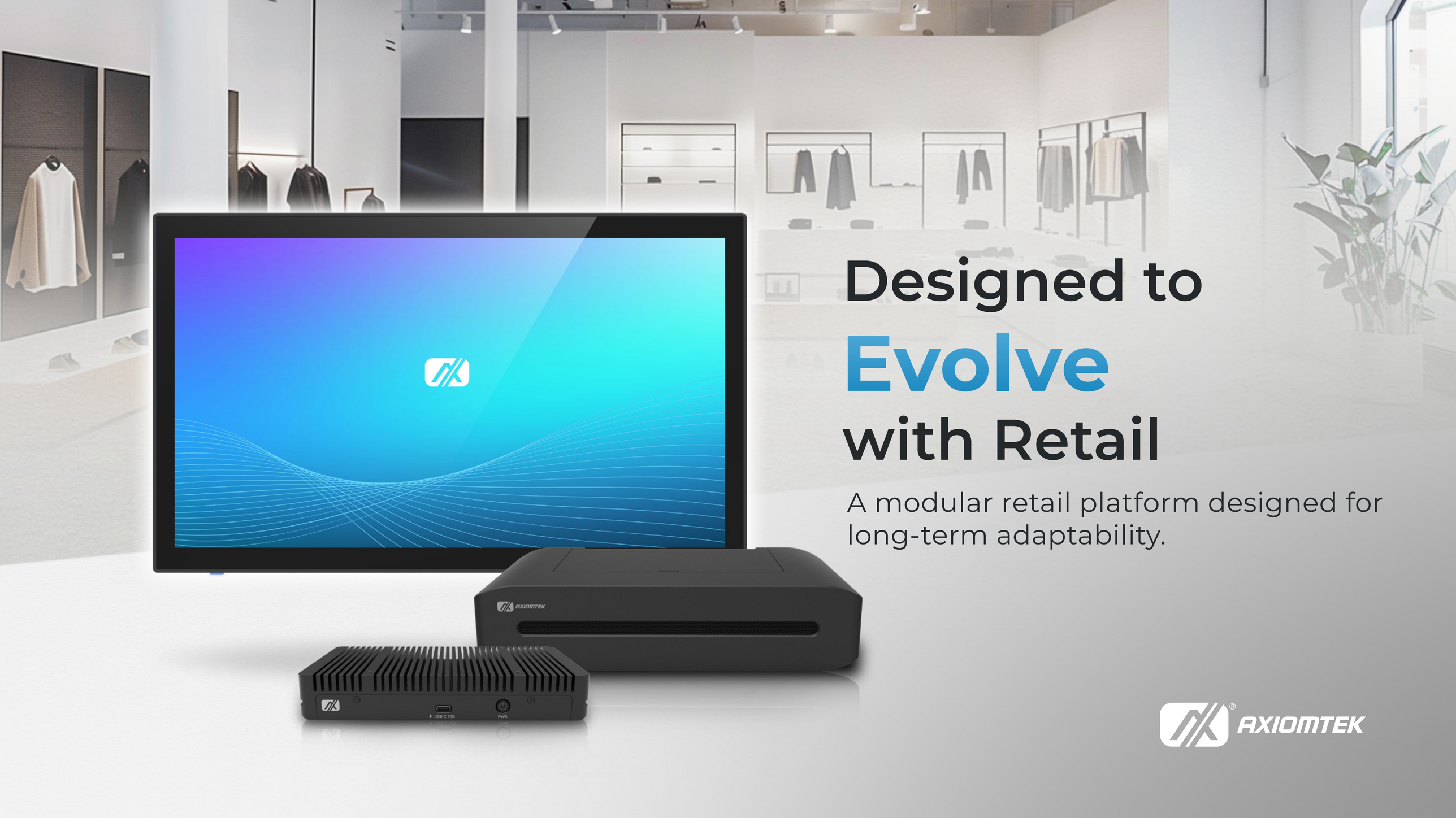


Designed to Evolve with Retail

A modular retail platform designed for long-term adaptability.

AXIOMTEK

When Retail Evolve, POS Hardware Should Too

Retail needs evolve faster than POS hardware. Fixed architectures can make upgrades difficult when computing or display requirements change.

ITC152 enables targeted module replacement, allowing the system to adapt without replacing the complete platform.



Traditional POS

Fixed Architecture

- Computing and display are closely integrated
- Changing Requirements
- **System Upgrade or Replacement**

VS



ITC152

Modular Architecture

- Computing, display and I/O are separated
- Changing Requirements
- **Targeted Module Upgrade**

Three Modules.
One Evolving Platform.

03 **Touch Panel**
Interactive Display Interface

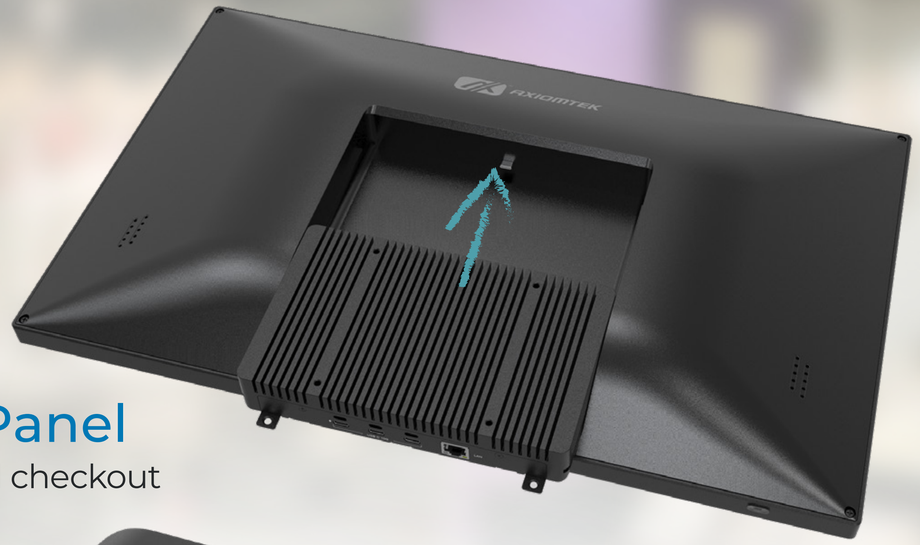


02 **I/O Hub**
Centralized Connectivity & Power

ITC152 separates computing, display, and peripheral connectivity into coordinated modules. This architecture allows each part to evolve independently, creating a flexible platform for changing retail requirements.

01 **Slide-In PC**
Replaceable Computing Core

One Connection.
Less Complexity.



USB-C to Touch Panel
Interactive interface for retail checkout



Secure Locking

One USB-C Connection
Power / Video / Data



USB-C to I/O Hub
Centralized connectivity & power management

- POS Devices
- Printer
- Barcode Scanner
- Other Peripherals

Centralized I/O
Peripheral connectivity & power are centralized through the I/O Hub.

Smart & Secure Management
Simplified control for greater efficiency & security.

One Computing Core.

Three Display Sizes.

A single Slide-In PC supports 13.5”, 15.6", and 21.5" display configurations, allowing the same computing architecture to adapt to different checkout spaces and interaction requirements.









21.5"

Expanded

Larger interactive experience



15.6"

Balanced

General retail use



13.5”

Compact

Space-efficient checkout



One Slide-In PC

Designed to **Belong** in the Retail Environment

ITC152 softens the industrial character of POS hardware through rounded corners, chamfered surfaces, and a refined, symmetrical form.

Concealed structures and carefully selected materials create a clean appearance while supporting thermal performance, durability, and frequent cleaning.











01

Visual Continuity

Symmetrical main unit and I/O Hub

02

Softened Geometry

Large-radius corners and chamfered surfaces

03

Functional Form

Mesh front intake supports airflow

04

CMF

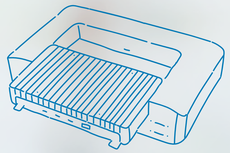
Matte, anti-fingerprint surface designed for frequent cleaning

Designed to **Extend** the System, Not Replace It

ITC152 extends system life through modular upgrades and component reuse, while smart power management helps reduce unnecessary energy use.



Extend
Longer System Life



Replace with new module



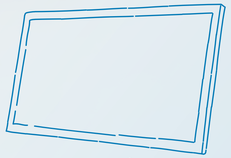
Current Slide-In PC

New Slide-In PC

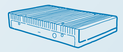
Upgrade
what changes.

Keep
what still works.

Reuse
Modular Components



Touch Mounitor (keep)



Slide-In PC (replace)



I/O Hub (keep)

Reduce
Unnecessary Resources



fewer cables **60%**



lower standby power **30%**



less packing volume **10%**