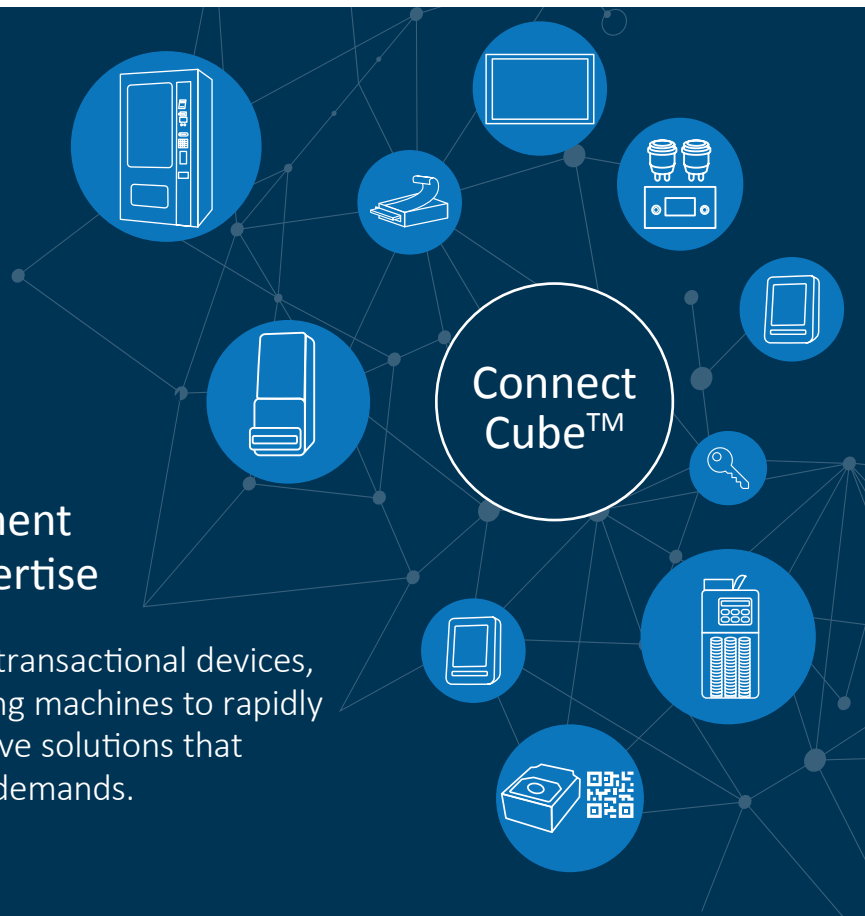# ConnectCube™

Fast, flexible device development with built-in transactions expertise

ConnectCube™ enables developers of transactional devices, such as kiosks, pay stations, and vending machines to rapidly and flexibly design and launch innovative solutions that meets complex and diverse customer demands.

Connect Cube™

ConnectCube™ is PayConnect's solution for developers of transactional devices that need the competitive advantage of speed, flexibility and built-in transaction expertise to meet the unique demands of their clients. With ConnectCube, developers are empowered to innovate, using the solution as the base on which to construct whatever transactional experience their client needs for their customers or employees. An adaptable combination of software, hardware and extensibility, ConnectCube can be used across a broad category of industries and wherever transactions occur.

With ConnectCube™, you trade long software development and component integration cycles for:

Flexibility and speed

- Freedom to create the right end-user experience
- Faster design and development by leveraging vast library of supported components and developer kits
- Upgrade existing devices without heavy investment in R&D

Built-in transactions expertise

- Core transactions concepts pre-developed and proven in thousands of global deployments
- No need to develop expertise intransactional software logic
- Useable with any device or in any environment, completely agnostic

Readiness for a unified transactional view

- Device transactions connected into larger operating framework
- Enables comprehensive fleet management of transaction devices
- Unified management of device, user, transaction, and data

Key Features of ConnectCube™:

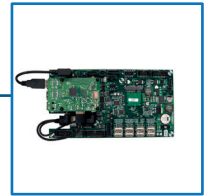### Transaction-Centric Device Operating System
Governs core transaction concepts such as purchases, payments, deposit, dispense, refill, and more that drive device operations
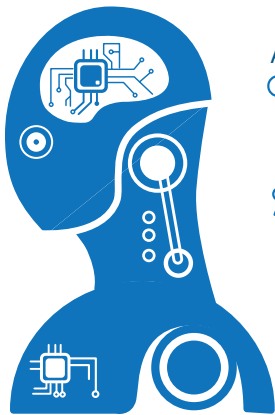
Component Library for Rapid Development
Provides support for an extensive library of components with pre-built native integrations made available as part of the OS

ConnectCube™ Compute Board
Adds extensive IO input and output capability for supporting multiple peripherals, all within a compact form factor *(optional)*

TICKETS

ConnectCube™
Compute Board

Artificial Intelligence

Machine Learning

Deep Learning

Extensible Architecture
Leaves room for future expansion and innovation, such as image recognition, AI, and Machine Learning and more

Connect SaaS Platform™-Enabled
Makes it possible to connect each device into a unified transactions management approach including accounting reports and more

The PayComplete™ Advantage

Market leader with over 50 years of financial transactions expertise	Innovator in emerging unified transaction solutions for retail, hospitality, transportation and financial services	Established OEM partner for payments system manufacturers worldwide

Part of the PayComplete™ Unified Transaction Platform

ConnectCube™ is an integral part of the Connect SaaS platform within the PayComplete™. Our platform unifies reporting and management across all transactional devices, including POS, self-checkout, vending machines, and more. The flexibility of the PayComplete™ Connect Platform allows for a single IoT cloud-based enterprise layer, thus unifying the management of devices, payments, users and data.

Unified Transaction Platform

CashConnect™	PayConnect™	BankConnect™
Digital Cash Platform	Digital Payment Platform	Digital Teller Platform

Menu   Ticketing   Vending

Virtual Tellers   Coin Exchange   ZeroTouch   Cash Manager

Devices ← **ConnectPlatform** (Management) → **Applications**

paycomplete.com

PayComplete