



CruiseBioID

Syberkey
— Patented Tech —

CruiseBioID ShorePass

Continuous Passenger Identity and Verification for the Cruise Industry

The Opportunity

The cruise industry manages millions of passenger identity events every year across booking, pre-cruise check-in, embarkation, onboard access, purchases, shore excursions, re-boarding, emergency mustering and disembarkation. Yet passenger identity is still often fragmented across booking platforms, passports, cabin cards, wearables, cruise apps, manual crew checks and terminal systems.

This creates operational friction and risk at the exact points where identity matters most:

- Is the right passenger boarding the ship?
- Has the passenger completed required documents and waivers?
- Who has left the ship at a port of call?
- Who has returned?
- Is a child leaving or returning with the authorised guardian?
- Can a lost card or wearable be safely replaced?
- Has the passenger approved a purchase, waiver or AI-generated booking change?
- Can the operator prove what happened during a safety, fraud or dispute event?

CruiseBioID addresses this gap by creating a **continuous passenger identity and verification layer** for the entire cruise journey.

The Product Platform

CruiseBioID is a cruise passenger identity and verification platform built on SyberKey/OneBioID's core biometric trust infrastructure.

It enables cruise operators, cruise terminals and onboard service providers to verify passengers securely across the full journey:

Booking → Pre-cruise verification → Embarkation → Onboard access → Shore leave → Re-boarding → Muster → Disembarkation → Future cruise reuse

CruiseBioID is designed to integrate with existing cruise apps, booking systems, passenger manifests, gangway systems, cabin-card systems, smart wearables, onboard payment platforms, shore excursion systems, kids club systems, muster systems and future AI concierge platforms.

It does not require cruise lines to replace their existing systems. It strengthens them with a verified identity and trust layer.

First Application: ShorePass

ShorePass is the first product being taken to market under the CruiseBioID platform.

Purpose

ShorePass verifies passengers when they leave the ship and when they return at every port of call.

This is a repeated, safety-critical and operationally visible workflow for every cruise operator.

ShorePass answers four critical questions:

1. **Who left the ship?**
2. **Who returned to the ship?**
3. **Who is still missing before departure?**
4. **Was each passenger properly verified, especially in exception cases?**

Key capabilities

- Passenger verification at gangway exit.
- Passenger ashore/onboard journey-state tracking.

- Re-boarding verification at port of call.
- Live biometric step-up for exceptions.
- Lost card or lost wearable identity recovery.
- Late return and missing passenger alerts.
- Duplicate or mismatch detection.
- Minor and guardian control.
- Shore excursion group linkage.
- Crew dashboard for onboard/ashore status.
- Passenger event certificate for audit and safety review.

Why ShorePass first

ShorePass is the strongest first product because it solves a clear cruise-specific problem without requiring replacement of existing embarkation systems. It can integrate with cruise cards, apps, wearables and gangway systems while adding stronger identity assurance at the point of shore exit and re-boarding.

Technology Foundation

CruiseBioID uses SyberKey/OneBioID's existing core technology stack:

Capability	CruiseBioID Application
OneBioID	Secure passenger identity
BioAuth	Passenger verification and live step-up
QR-based digital Bio-ID	Boarding, shore leave and re-entry identity token
Continuous Pathway Enforcement	Policy control across the passenger journey
FingerSign	Passenger waivers, consents and declarations
Verified communications	Trusted cruise emails and passenger notices
AI Agent Identity	Identity for AI concierge and service agents
AI Airlock	Human-approved control of sensitive AI actions

Capability

CruiseBioID Application

Human Action Certificate

Audit proof of verified passenger events

Expansion Path

ShorePass creates the first commercial entry point. Once adopted, CruiseBioID can expand into a broader passenger identity platform.

Additional CruiseBioID modules

SmartBoard

Passenger verification for terminal arrival and embarkation.

OnboardID

Passenger verification for cabin access, onboard purchases, lost-card recovery and age-restricted services.

FamilyGuard

Guardian/minor verification for shore leave, kids clubs, activities and family safety.

FingerSign Waivers

Biometric signing for excursion waivers, health declarations, activity consents and cruise terms.

Verified Cruise Communications

Trusted passenger communications for itinerary changes, payment notices, refunds and emergency updates.

AI Concierge Control

Verified approval for sensitive AI-driven booking, payment, account or passenger-service actions.

Customer Value

For cruise operators

- Stronger passenger identity assurance.
- Safer shore leave and re-boarding.
- Better missing-passenger visibility.
- Reduced manual exception handling.

- Improved family and minor controls.
- Safer lost-card recovery.
- Stronger onboard purchase and waiver verification.
- Better audit evidence for incidents, disputes and claims.
- Foundation for trusted AI guest services.

For passengers

- Faster and safer cruise journey.
- Easier recovery from lost cards or wearables.
- Stronger protection for children and families.
- More trusted cruise communications.
- Secure approval of purchases, waivers and itinerary changes.

For investors and partners

- Clear vertical application of SyberKey/OneBioID core IP.
- Focused first product with obvious operational value.
- Expansion potential across the entire cruise passenger journey.
- Partner-friendly integration model.
- Strong fit with cruise digital transformation and passenger safety.

Commercial Model

CruiseBioID can be commercialised through:

- per passenger per sailing pricing;
- per ship monthly licence;
- per module licensing;
- enterprise cruise-line licence;
- integration and implementation fees;
- partner/OEM distribution through cruise technology providers.

ShorePass can be priced as a high-value passenger safety and operational control module, with expansion into full CruiseBioID platform adoption over time.

CruiseBioID is a continuous passenger identity and verification platform for the cruise industry. Its first product, ShorePass, verifies passenger shore leave and safe re-boarding at every port of call, creating a trusted identity layer from ship exit to ship return.

Summary

CruiseBioID transforms cruise passenger identity from isolated checks into a continuous trust infrastructure. ShorePass provides a focused entry point by solving the recurring operational challenge of verifying passengers as they leave and return to the ship. From there, CruiseBioID can expand across embarkation, onboard services, family protection, waivers, communications, payments, emergency muster and AI concierge control.

The product is technically aligned with SyberKey/OneBioID's existing patented identity infrastructure, commercially focused, partner-friendly and capable of becoming a dedicated cruise passenger trust platform.