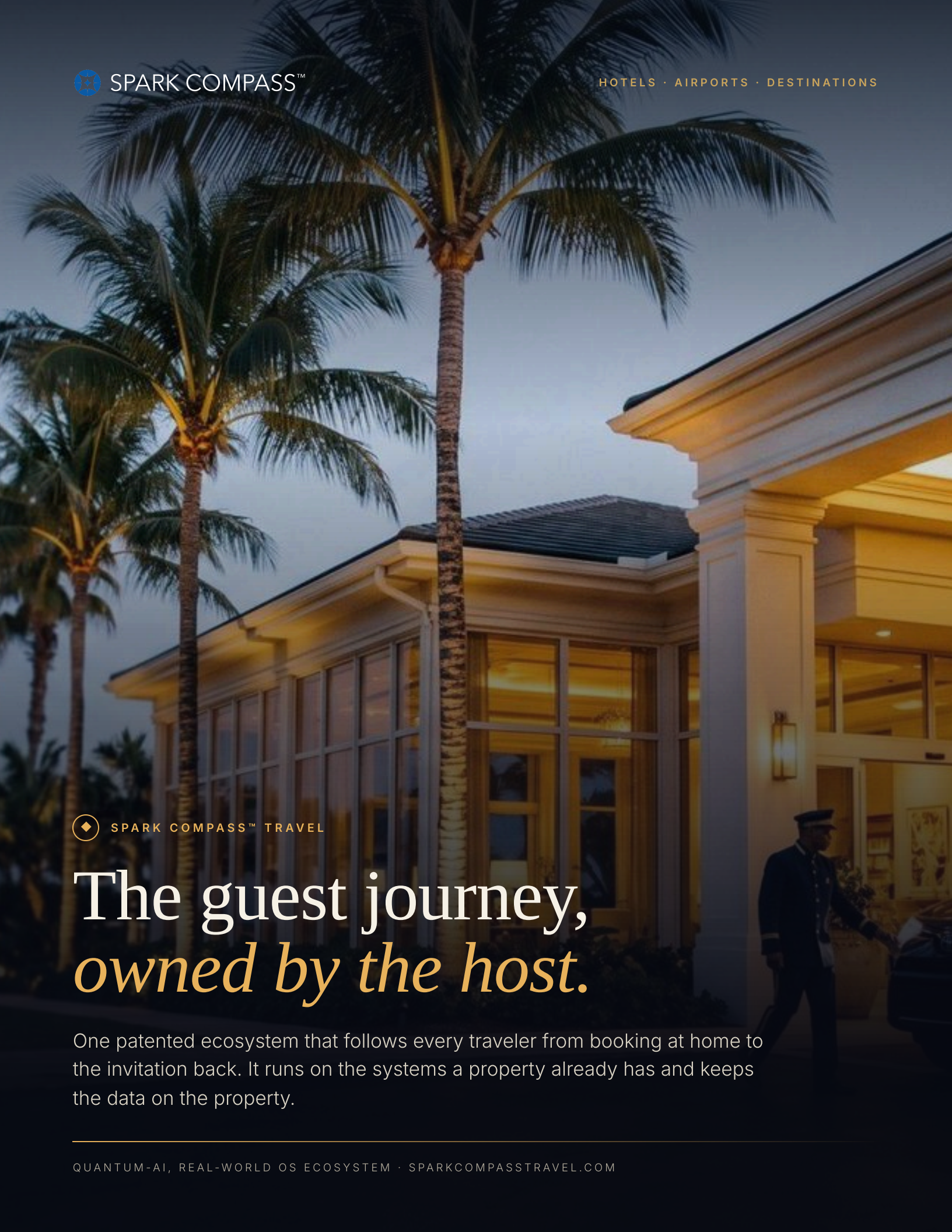


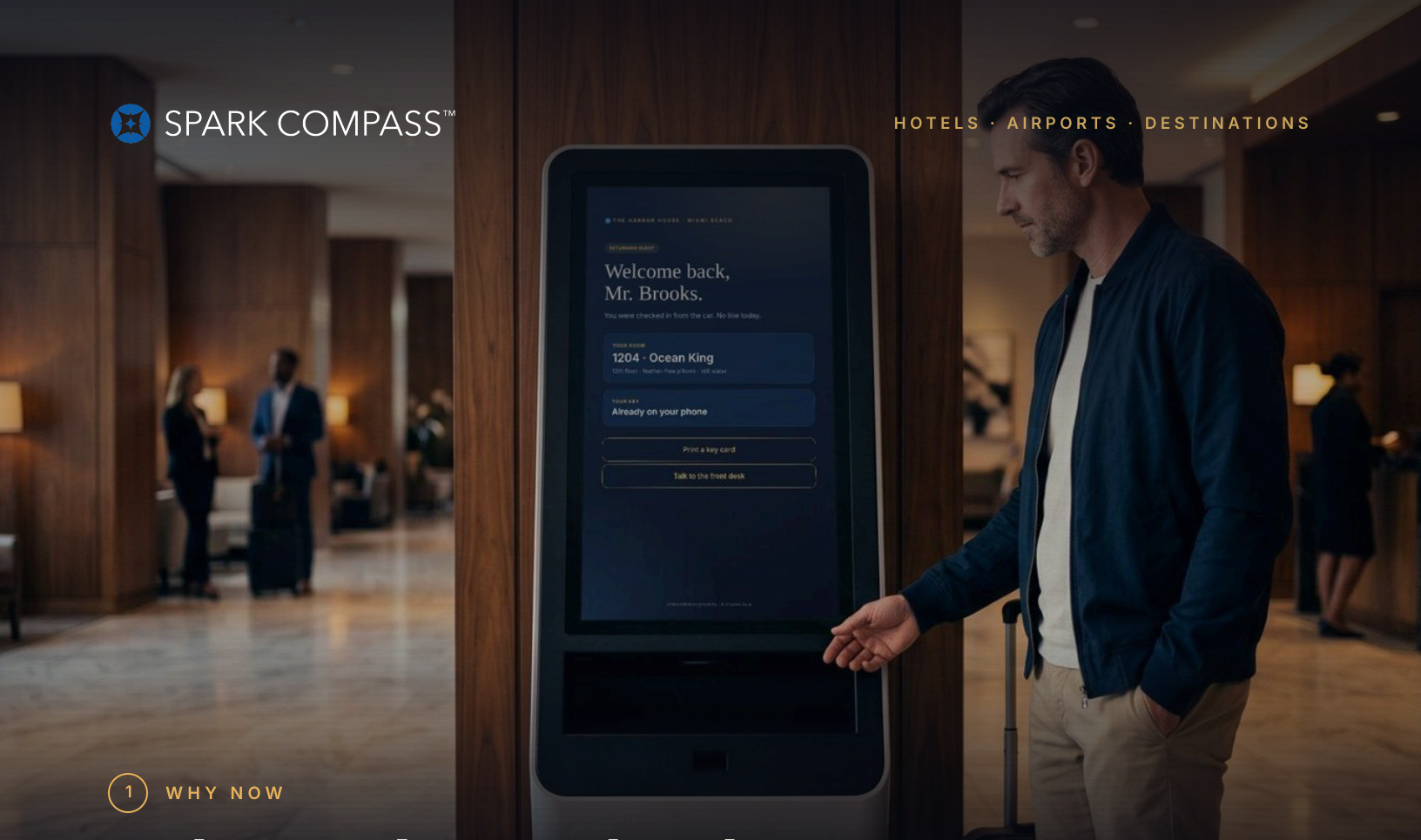
SPARK COMPASS™

HOTELS · AIRPORTS · DESTINATIONS

SPARK COMPASS™ TRAVEL

The guest journey, *owned by the host.*

One patented ecosystem that follows every traveler from booking at home to the invitation back. It runs on the systems a property already has and keeps the data on the property.



1 WHY NOW

A chat window reaches three moments. *We run all eleven.*

Most AI launched in travel this year is a chat window at the front door. The larger prize is to own the whole guest journey.

Spark Compass senses what happens on the guest's phone, the staff watch, the room screen, the lock, the point of sale and the property systems. It understands each moment in context and acts: a welcome, a dispatch, a key, a table, a message to the right person.

BEFORE THE STAY

Booking, departure, airport, ride

Preferences travel with the booking. The guest is recognized on landing and guided to the car.

THE STAY

Check-in, door, room, property, wellness

Check-in from the car, the key already live, every outlet knows the guest.

AFTER THE STAY

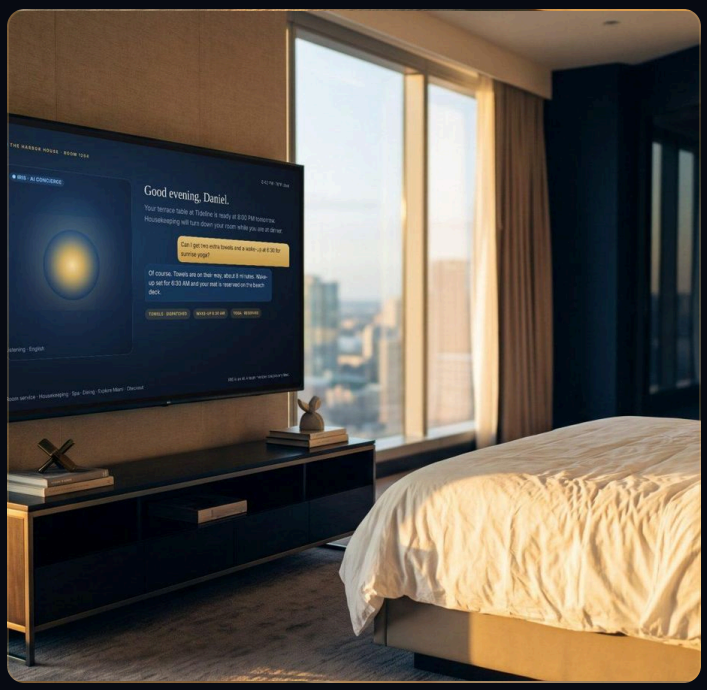
Sharing, home again

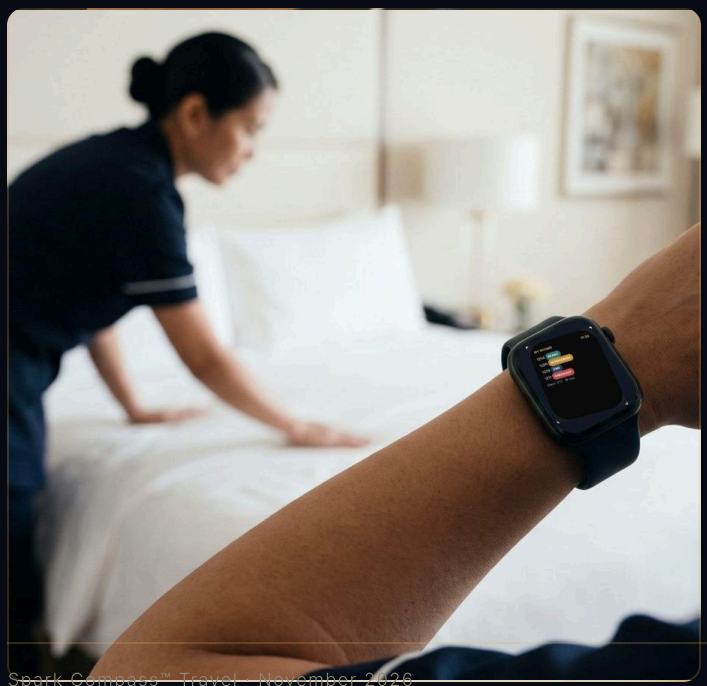
A stay summary and an invitation back. The hotel remembers for next time.

2 HOTELS AND RESORTS

The hotel is the hub. *The guest's phone is the edge.*

Booking, property management, point of sale, keys and dispatch stay in place. Spark Compass integrates and never replaces.





IN THE ROOM

Spark IRIS concierge

Answers on the television in the guest's own language. Always labeled as AI.

FOR STAFF

Labor that goes further

Requests reach the right person on the watch they already wear.

FOR THE OWNER

One operating view

Arrivals, requests, response times and room status, live.

ON THE PROPERTY

AI on site

A compact AI rack in the building or a pod in the parking lot.

DATA

The owner keeps it

Guest data stays on the property and trains no one else's model.

QUANTUM

Already solved

The best guest day has been solved on IonQ quantum hardware.

3 PROOF

Proven at the gate *and across an island.*

SAN DIEGO INTERNATIONAL AIRPORT

Proven with travelers

Apple launched its indoor navigation at the airport on the Spark Compass platform in 2016. Samsung launched enterprise wearables for airport staff on the same platform.

10,000 luggage trackers. Travelers recognized at more than 2,000 airports.

AMERICA'S CUP, BERMUDA

A whole destination activated

The airport, the race village, hotels and points of interest. Visitors welcomed on landing and guided across the island.

More than 4 million active users.

PARTNERS

Google Cloud	Amazon Web Services	IBM	Apple, Samsung, Qualcomm
Technology partner	Marketplace and channel partner	Build partner	Development partners

Own the journey at your property.

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Patent notice. The Spark Compass™ technology is protected by issued patents, including United States Patents 9,338,622 and 11,489,914; European Patent 3,446,225, validated in Germany, France and the United Kingdom; China Patent ZL 201780037935.9; Hong Kong Standard Patent HK1261984; Macau Patent J/008063; and Mexico Patents 368540 and 387504; together with pending United States and international patent applications, and provisional applications. Additional patent applications are being filed. **Ownership.** All issued patents are owned personally by the inventor, Bernt Erik Bjontegard, and licensed to Total Communicator Solutions, Inc. d/b/a Spark Compass™, which is a licensee and not the owner. New inventions are filed through 9th Wave IP LLC, Puerto Rico. **Trademarks.** Spark Compass™ is a trademark. Third-party trademarks are used for informative purposes only and do not imply endorsement by their owners. **No offer.** This brochure is for information only and is not an offer to sell or a solicitation of an offer to buy securities. Screens and scenes are demonstrations with illustrative data.