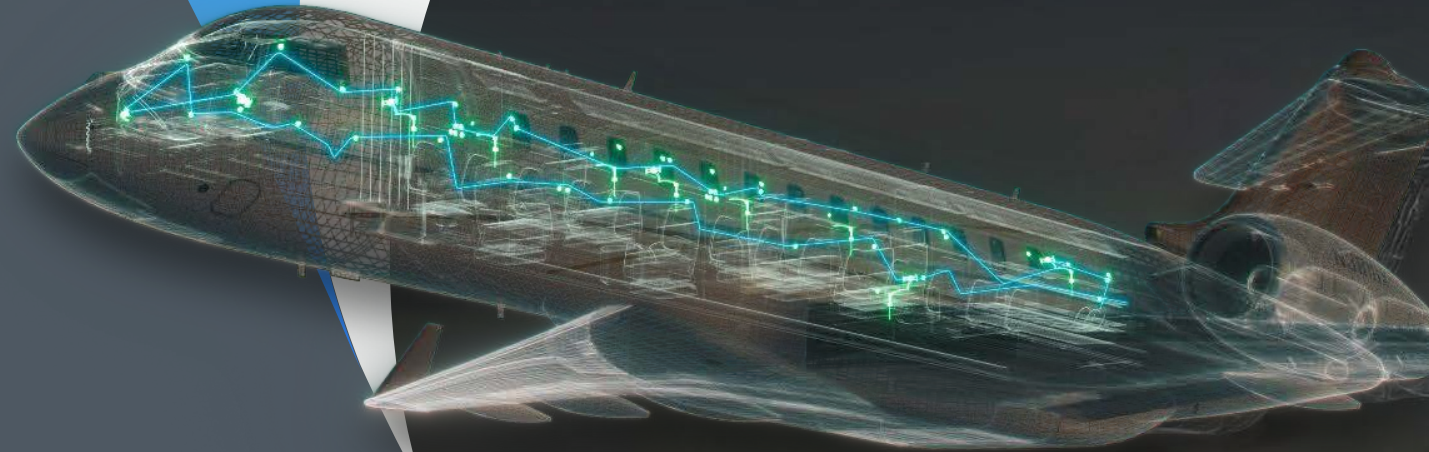




INGENIO™ Aerospace

AeroPortal™

CUSTOMIZABLE AIRCRAFT EXPERIENCE



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PATENT PENDING

INGENIO Aerospace PATENT LIST: U.S. Pat. No. 10,374,375. No. 11,486,534. No. 506,371,440 / Canadian Pat. No. 2,927,670 / E.U. Community Design Reg. No. 002563791-0001 to -0006

Introducing: AeroPortal™

INGENIO's standardized connectivity ecosystem



AeroPuck™



AeroReceptacle™

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Introducing: AeroPortal™

INGENIO's standardized connectivity ecosystem

INGENIO introduces AeroPortal™ encompassing both AeroPuck™ and AeroReceptacle™ as universal mounting solutions that unlock unprecedented design freedom for aircraft in business and commercial aviation.

AeroPortal™ paves the way for a uniquely crafted flight experience that meets your distinct needs, where and when you need them.



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AeroPuck™

Offering an 'INGENIOUS', dynamic interface that unlocks unlimited potential



Design Without Limits, Modularity Without Friction.

The AeroPuck™ unlocks endless cabin and cockpit design possibilities by seamlessly integrating personal, ambient, and entertainment accessories, computers, and new technology. Its future-oriented design sustains long-term cabin value through technological adaptability and provides passengers with situational customizability.

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AeroReceptacle™

Provides a wide range of functionality and capability



Unlock Versatile Design with Flush-Mount Elegance

The AeroReceptacle™ provides a bridge to advanced cabin technology and personal integration. Its design excels in flush-mounted applications, opening a world of powered and data driven accessories for sleek, interchangeable, personalized, and luxurious aircraft interiors.

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Our **INGENIOUS** Solution

Solving a major challenge in aviation interior integration

Challenge

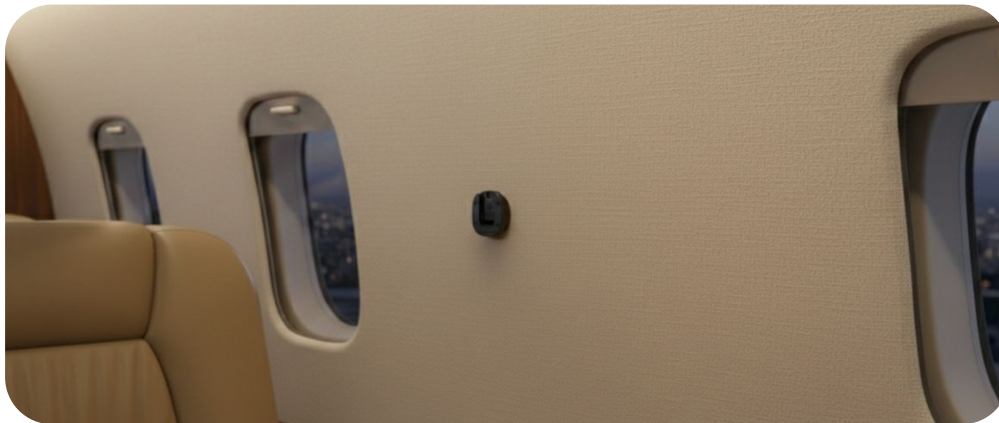
Complex Customization = Lost Opportunity

Today's intricate and costly cabin modification process stifles creativity and limits the ability to deliver truly exclusive and innovative experiences for private aviation clients.

Solution

AeroPortal™, Limitless Possibilities, Easily Achieved

Empowering integrators and designers to easily create ergonomic and modular cabin environments, unlocking truly bespoke and adaptable private aviation experiences.



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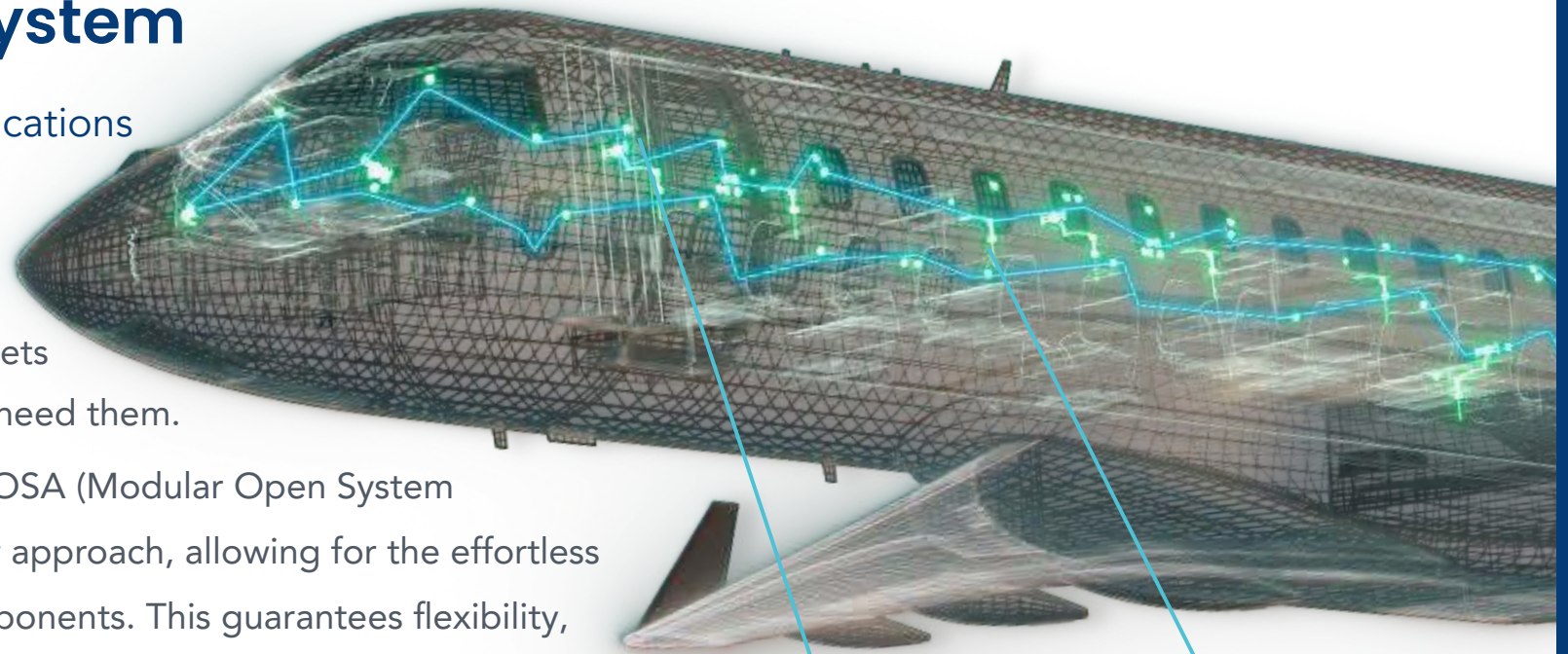


The AeroPortal™ Ecosystem

Boundless possibilities, limitless applications

AeroPortal™ paves the way for a uniquely crafted flight experience that meets your distinct needs, where and when you need them.

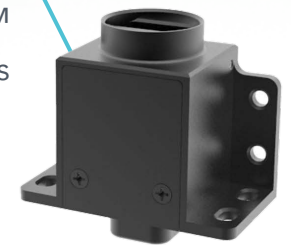
AeroPortal™ supports today's trend of MOSA (Modular Open System Architecture) interiors through its modular approach, allowing for the effortless addition, removal, or replacement of components. This guarantees flexibility, interoperability, and cost-effectiveness.



Possible Connection Ports with AeroPortal™

- | | |
|-------------------------------------|-------------------------------------|
| Inside the flight deck | Inside the double club seating area |
| Inside the galley area | Inside the VIP bedroom area |
| Inside the crew rest area | Inside the lavatories |
| Inside the single club seating area | Inside the baggage compartment |

AeroReceptacle™
Can be installed inside sideledges



AeroPuck™
Can be installed on sidewall and bulkhead



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Use Cases

Smart device mounting



Lamps | Wall Sconce | Pedestal Lights | LED Candles | Ambient Lighting | Scent Diffusers | TV Screens | Digital Art | Photography | Tablets | Speciality Lighting | Accessory Mounts

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Technical Versatility

Internet, power, & data connectivity



Aside from its technical versatility, the AeroPuck™ also demonstrates long-lasting durability. Tested to 10,000 cycles, the product ensures consistent performance and longevity.

1

Blazing-fast connectivity

Ethernet ensures seamless 10Gb/s high-speed data transfer for a superior passenger experience.

2

High-power charging

Up to 100W USB PD charging and 100W PoE keep devices powered-up and seamlessly connected.

3

Unwavering reliability

DO-160G qualification guarantees the interface meets the highest standards of aviation safety and performance.

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Configurations

AeroPuck™



Ship-Side Base



Accessory Input

AeroPuck™ Base

Ethernet Connectivity

USB PD Connectivity

AeroPuck™ Insert

Ethernet Connectivity

USB PD Connectivity

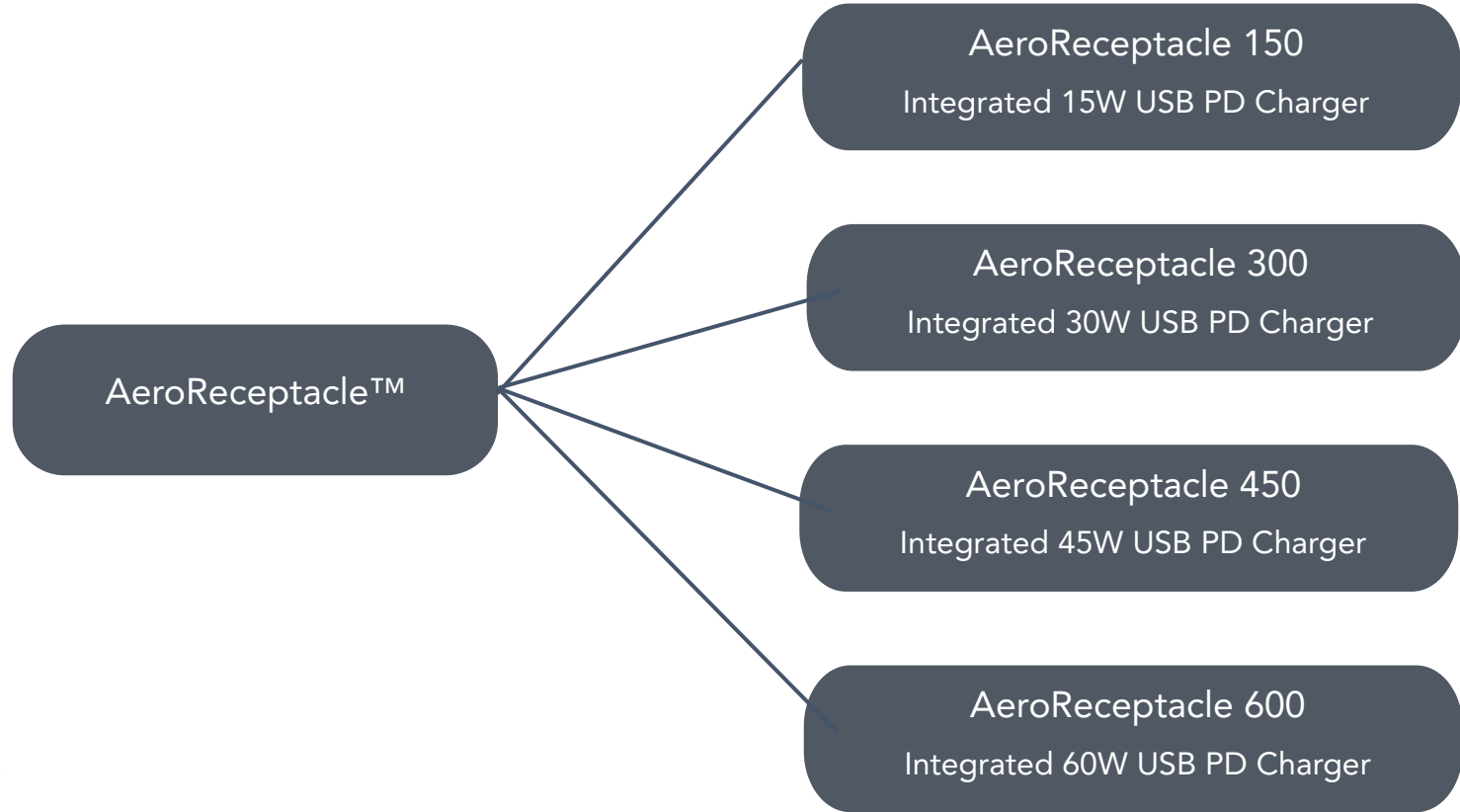
Custom Voltage (5V to 20V)

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Configurations

AeroReceptacle™



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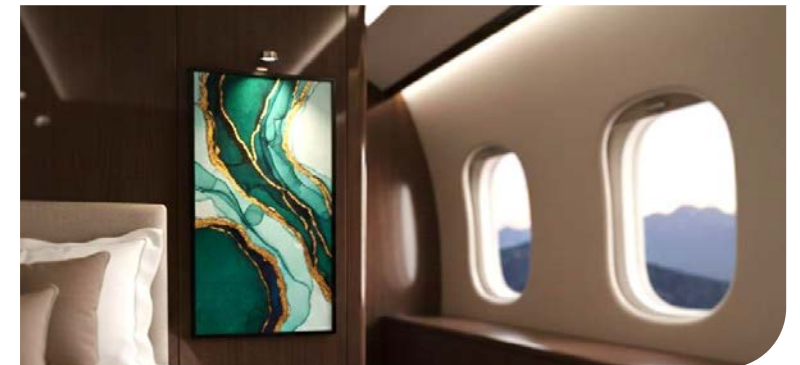
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AeroAccessory Store

Custom accessories, tailored to your specific needs

Our specialized Design Service team is prepared to transform your unique requirements into custom accessories that integrate seamlessly into your aircraft. We engage in close partnership with you, translating your personalized design vision into a tangible product that ensures perfect mechanical and electrical compatibility with the AeroPuck™ or AeroReceptacle™. INGENIO™ delivers solutions where advanced functionality and exceptional aesthetic design are equally paramount.

Bring your unique vision to life



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INGENIO™ Core Accessories

AeroPuck™

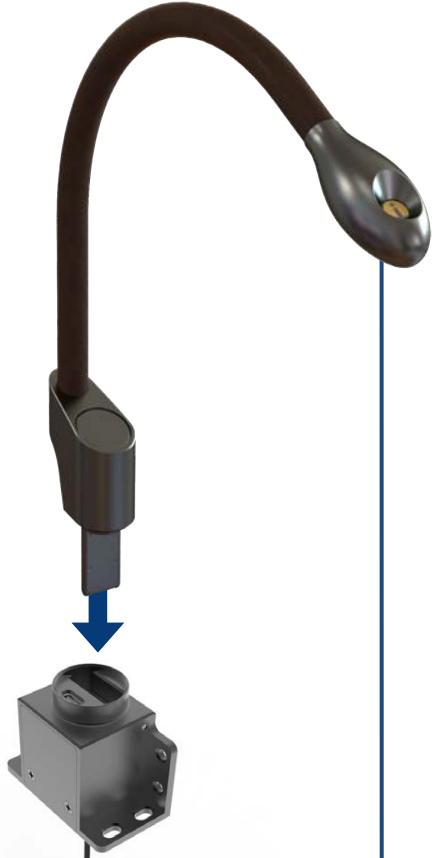


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INGENIO™ Device Accessories

AeroReceptacle™



AeroReceptacle™ (Base)

AeroLED Light



Wireless Smartphone Charger

INGENIO™ Tablet-Easel



INGENIO™ Tablet-Arm & Holder

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Interior Designer Accessories

AeroPuck™



High-End Sound Systems



Designer Lighting Fixtures



AeroPuck™ (Base)

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Interior Designer Accessories

AeroReceptacle™



High-End Sound Systems



Designer Lighting Fixtures



AeroReceptacle™ (Base)

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