



EMBARQ

MODULAR LOUNGE TABLE SEATING FOR AIRPORTS AND HOSPITALS

Embarq is a modular lounge table system designed for airport terminals, hospital waiting areas and other high-traffic public environments. It provides adaptable table seating solutions that integrate power, improve passenger experience and support efficient space planning in transport and healthcare settings.

EMBARQ MODULAR TABLE SYSTEM

Developed to complement commercial beam seating systems, emBARq allows designers and operators to introduce functional table surfaces within airport lounges, departure areas and healthcare waiting rooms. The system supports integrated charging, durable construction and flexible layouts suited to demanding public spaces.

Designed for High-Traffic Public Environments

- **Airport lounge seating support:** provides convenient work and device charging zones within terminal seating layouts.
- **Healthcare compatibility:** suitable for hospital waiting areas, outpatient clinics and public service facilities.
- **Integrated power options:** USB-A, USB-C and optional charging solutions to meet modern passenger expectations.
- **Durable commercial construction:** engineered for continuous daily use in regulated environments.
- **Flexible configurations:** modular design allows tables to be positioned within beam seating runs or as standalone units.

Power and Connectivity

emBARq tables can be specified with integrated power and charging options, supporting mobile device use in airport terminals and healthcare spaces. Clean cable management solutions ensure a neat installation while maintaining service access for maintenance teams.

Space Planning and Modularity

The modular structure enables designers to create efficient lounge layouts that balance circulation flow, seating density and user comfort. This makes Embarq well suited to airport departure lounges, transport hubs and hospital waiting rooms where adaptability is essential.



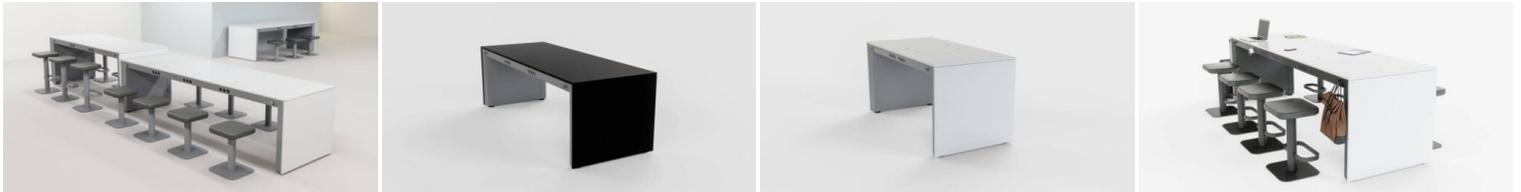


Built for Longevity

Manufactured with commercial-grade materials, Embarq supports long lifecycle performance in public environments. Replaceable components and robust structural elements help maintain appearance and functionality over time.

Embarq forms part of our wider [commercial beam seating range](#) and supports [airport public seating projects](#)

across large-scale terminal and healthcare developments.





ADDITIONAL INFORMATION

Leadtime	12 weeks +
Origin	Made in Australia
Price	More than 500

UNIVERSAL DESIGN

Embarq is available in a wide range of widths and lengths, with DDA / ADA-compliant height options.





Wireless Charging Pods are embedded underneath the table surface for seamless integration.



A convenient bag hook is located at each end of the units for passengers to keep their belongings at sight.

VERSATILE POWER SOURCES

Embarq provides multiple AC, USB-A, and USB-C power sources across the length of the units for convenient, safe, and universal charging.



Downloads & resources

[emBARq Configurations \(PDF\)](#)

[emBARq CAD Symbols \(ZIP\)](#)

[emBARq Revit Files \(ZIP\)](#)

[emBARq Brochure \(PDF\)](#)

Notable features

- Free-standing option comfortably seats up to eight people
- Wireless charging on the top surface
- Multiple horizontal power points across the unit
- AC, USB-A, and USB-C charging modules
- Connects to a single power source
- Tamper-resistant AC outlets
- Convenient hooks for personal belongings



- Each leg includes two levelling glides
- Optional floor mounting via glides / anchor bolts
- Internal steel structure
- Wheelchair accessible height available
- inPower™ Stools and Bari Stools available in various heights

Construction

- Length: 72" / 96" / 120"
- Width: 30" / 36"
- Height: 32" / 36"
- Table and outside gable surfaces: Arconas standard laminates, solid surfaces and quartz
- Metal trims: powder coated in Blackstone
- Custom surfaces and metal finishes available on request

METAL FINISHES



Blackstone



Chalk



Cloud Silver

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Embarq forms part of our [commercial beam seating range](#) and supports airport terminals, workplace hubs and other high-traffic environments.

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BRAND

Arconas

Your Trusted Source for Airport and Passenger Terminal Furniture

Arconas is the leading manufacturer and distributor of high-performance furniture for airports and passenger terminals in North America. With more than 50 years experience, we're dedicated to enhancing the passenger experience from departure to arrival with our comprehensive suite of seating, power, waste, recycling, and counter solutions. Our products are purposefully designed to the highest standards of durability, comfort and safety to satisfy the needs of travelers and terminal operators alike. **Airport Furniture Experts** Our team is committed to working closely with architects, designers, airlines and terminal operators to help achieve each airport's unique objectives. Since our inception in 1972, we have completed more than 400 airport installations at major hubs worldwide. We are a long-standing, active member of the Airports Council International, the American Association of Airport Executives and the Airport Consultants Council. We have been recognized as one of Canada's Best Managed companies, a distinction for which the company has re-qualified for year over year and now hold Platinum Status. We are also ISO 9001:2015 and ISO 14001:2015 Certified.



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We're happy to share our 2023/2024 issue of **Connections** with you. **Connections** is Arconas' guide to airport and



passenger terminal furniture, with articles curated to inspire you with the latest industry trends, our newest products, and some of our recent projects. Featured articles include: Avro: Our newest Seating Ecosystem Built for the Future

- An interview with award-winning design studio, Pearson Lloyd
- Factors to consider to create an exceptional Passenger Experience
- Transforming Newark Liberty International Airport's Terminal A
- The convenience and importance of integrating power into furniture