

Envirotainer[®]

Precision with Purpose

The most extensive product portfolio covering all pharma segments and all temperature ranges across every stage of the pharma lifecycle





Envirotainer – Leaders in Digital Innovation

At the forefront of innovation, we lead the industry with cutting-edge technology that enables a seamless supply chain and an unmatched customer experience in pharma shipments.

Our industry-leading digital services portfolio adds to our cornerstone customer promise of enhanced reliability and efficiency in shipping. Providing comprehensive shipment monitoring, you can now have greater control over your supply chain.

Digital Ordering

As pioneers in improving customer experience, we developed the Envirotainer customer Portal. The Portal is a central hub for you to manage your shipments, payments and update requirements all in one place. Streamlining your logistics. The Portal offers a customised service specific to your needs and can be accessed from any digital device, allowing you to manage your shipping needs at your convenience.

Live Monitoring

Our Live Monitoring service provides real time monitoring and updates throughout your shipment transit. Live Monitoring is accessed in the Portal and provides instant visibility into shipment conditions, precise alerts should the unexpected arise and real time visibility at every stage of your shipment transit.

Control Tower

Enjoy the peace of mind that comes with knowing your shipment is in the right hands, safeguarded to their final destination. Our real team of experts at the Control Tower manages your shipment 24/7 and

can proactively intervene to prevent a temperature excursion, should an unexpected event arise, thereby mitigating product loss.

Shipment Reports

Envirotainer was a first mover in bringing fully automated shipping reports to the cold chain industry. Shipment reports allow you to optimise your logistics with a precise breakdown of your cargo and its transit details by monitoring ambient temperature and air temperature inside the container, battery level and the opening and closing of doors. This enables you to analyse your shipment for weak points and proactively address changes for future shipments.

Seamless API Integration

Integrating your API into our system enables fast sharing of data including real time sensor data. In doing so, you can rapidly access pertinent data to improve accuracy, streamline your supply chain and have greater control over your temperature-sensitive shipments.



View our entire, extensive
portfolio of products

envirotainer.com

Pallet products

For -70°C to +25°C

Pallet

RelEye®



Payload	1 - 5 EU or 1 - 4 US Pallets
Temperature	4°C - 30°C
Autonomy	130 h - 170 h

E-Tech



Payload	1 - 5 EU or 1 - 4 US Pallets
Temperature	±0°C to +25°C
Autonomy	58 h - 60 h

ProofTainer



Payload	96 L - 2 Pallets
Temperature	-70°C to +20°C
Autonomy	>120 h

T-Tech



Payload	1 - 5 EU or 1 - 4 US Pallets
Temperature	deep frozen (below -20°C) to +20°C
Autonomy	72 h

ThermalCoat



Payload	US Pallets
Temperature	+5°C to +20°C
Autonomy	7 h - 24 h



Scan the QR code to access the Solution Finder and detailed specifications

envirotainer.com

Parcel & Single use products

For -150°C to +37°C

Parcel

ProofPak



Payload	5 L - 264 L
Temperature	-70°C to +37°C
Autonomy	96 h - 144 h

CryoSure® LN2



Payload	0.2 L - 10.5 L
Temperature	< -150°C
Autonomy	9 - 35 days

Single use

OnePak



Payload	4 L - 298 L
Temperature	-70°C to +20°C
Autonomy	96 h - 120 h

OnePal



Payload	1 EU or US Pallet
Temperature	-20°C to +20°C
Autonomy	> 95 h

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