

QuickSpace Camp Concept

Modular camp solution for preparedness, emergency situations and temporary infrastructure

QuickSpace Camp Concept is a mobile and modular space solution based on separate QuickSpace units.

The modules can be used to quickly establish a camp or operational base in situations where normal infrastructure is not available or additional capacity is required at short notice.

The solution is suitable for:

- preparedness and security of supply
- defence and authority use
- municipal and city emergency readiness
- evacuation and accommodation needs
- medical and first aid facilities
- rescue and border security operations
- temporary bases and worksite conditions

The concept consists of multiple independent modules that can be placed in the area as needed.





Modular structure – separate units with flexible layout

The QuickSpace system is based on individual modules.

- Basic module = one independent unit
- Combi module = two connected modules
- Larger setups are created by placing several modules within the same operational area

The modules are independent units that can be combined and positioned as needed.

This allows a flexible and easily expandable setup for different types of operations.

Modules can be used for example as:

- accommodation units
- office and command spaces
- medical or first aid rooms
- sanitary and washing facilities
- kitchen and dining units
- technical spaces
- storage units
- security and guard rooms

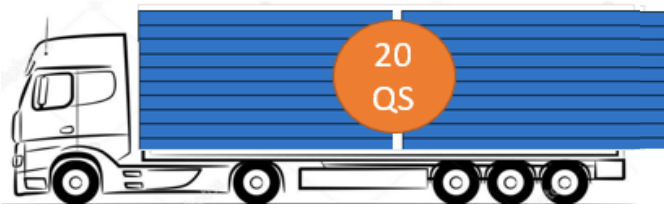
The solution is designed for camp or base use, where units are placed as separate modules within the same operational area.



Fast to deploy and easy to transport

The QuickSpace-based system can be transported from storage to the site and taken into use in a short time.

- Each unit is an independent module
- Transportable in sea containers or trucks
- Can be stored ready for use
- Quick installation
- Suitable for long-term use
- Designed for demanding weather and field conditions
- The setup can be expanded when needed



Separate modules allow the system to be built step by step and adapted to different situations.





Off-grid operation – energy trailer as part of the system

The concept can be equipped with a mobile energy trailer that enables operation even without grid power.

The hybrid energy system combines:

- solar panels
- battery storage
- diesel generator
- automatic control system

Power output up to nearly 20 kW.

Roughly equivalent to the electricity demand of two detached houses or the simultaneous power supply for multiple module units.

Benefits:

- operates without grid connection
- high operational reliability
- reduced fuel consumption
- suitable for long-term use
- easy to relocate to a new site

The energy trailer can supply power to multiple modules at the same time and is suitable for camp, base and preparedness use.

Designed for preparedness and continuity of operations

QuickSpace Camp Concept is suitable for pre-storage, rapid deployment and long-term use in situations where ready-to-use spaces are needed quickly.

- Can be deployed without construction work
- Reusable multiple times
- Can be placed in different locations
- Adaptable to different purposes
- Can be equipped with technical and protection solutions
- Suitable for demanding security environments

The solution supports continuity of operations during disruptions and emergency conditions.



IntLog – specialist in mobile space solutions

IntLog designs and manufactures mobile space solutions for authorities, defence, industry and security of supply applications.

The solutions are based on modular structures, container systems and field-ready designs that can be delivered as complete packages according to customer needs.

We deliver solutions that perform when they are needed the most.

Certified quality (ISO 9001, ISO 14001, AQAP, RALA)

Strong experience in demanding environments

Reliable deliveries and long service life

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