

NEW PRODUCT

Launching Aug 2026

Times-7 is proud to introduce the new RAIN RFID Times-7 Portal, launching in August 2026.

The Times-7 Portal is a RAIN RFID portal system designed for dock door and logistics applications. Engineered for pallet, carton, and item-level tracking, it combines controlled RF performance, constrained beam technology, and flexible deployment options to support accurate RFID visibility throughout modern logistics operations.

Times-7 Portal

Designed so that customers can configure their portal design to adapt to a wide range of pallet sizes, portal widths, and product types without compromising performance.

Available in three flexible SKUs:

- Times-7 Portal System
- Times-7 Portal Tower
- Times-7 Portal Base

Its design supports easy field adjustments, on-site repairs, and optional accessories such as Times-7 Cable Bridge, reader mounts and light stacks.

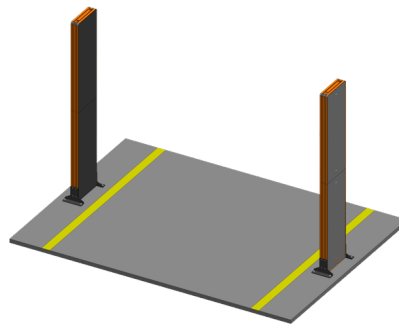
Part Numbers

	System	Tower	Base
FCC	75625	75711	75709
ETSI	75624	75710	75708

Times-7 Portal System

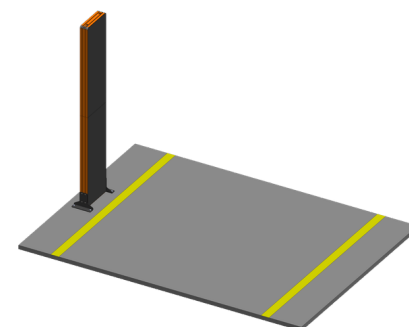
2 x Upper, 2 x Lower units

*Cable Bridge accessory sold separately



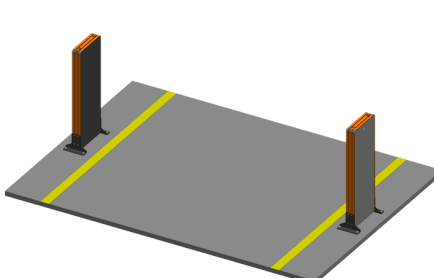
Times-7 Portal Tower

1 x Upper, 1 x Lower unit



Times-7 Portal Base

2 x Lower units



Electrical Specifications

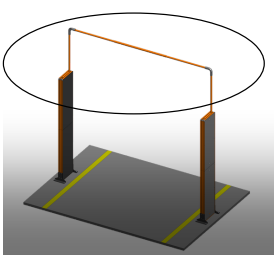
Frequency range	902-928 MHz (FCC) 865-868 MHz (ETSI)
Far-field gain	10 dBiC typical
Polarisation	Right Hand Circular
3dB beamwidth	50° Horizontal
VSWR	1.5 typical
Front-to-back ratio	-20dB

Physical Specifications

Dimensions	Portal Tower: 2208 x 397 x 97mm
	Portal Unit: 1104 x 397 x 97mm
Weight	16kg (Tower) 8kg (Unit)
Connector/cable type	RP-TNC (2 x reader connections)
Operating & storage temp	-20°C to +55°C -4° to +131°F
IP rating	IP54

Accessory sold separately

- Cable Bridge - Part Number: 75691



Applications

- Inbound / outbound pallet verification
- Distribution centre receiving and despatch
- 3PL cross-docking
- Multi-lane warehouse environments
- Cold chain and grocery distribution
- Liquor and beverage distribution
- General merchandise and hard goods
- Retail back-of-house receiving

Specifications are subject to change without notice