

RFID SmartFridge

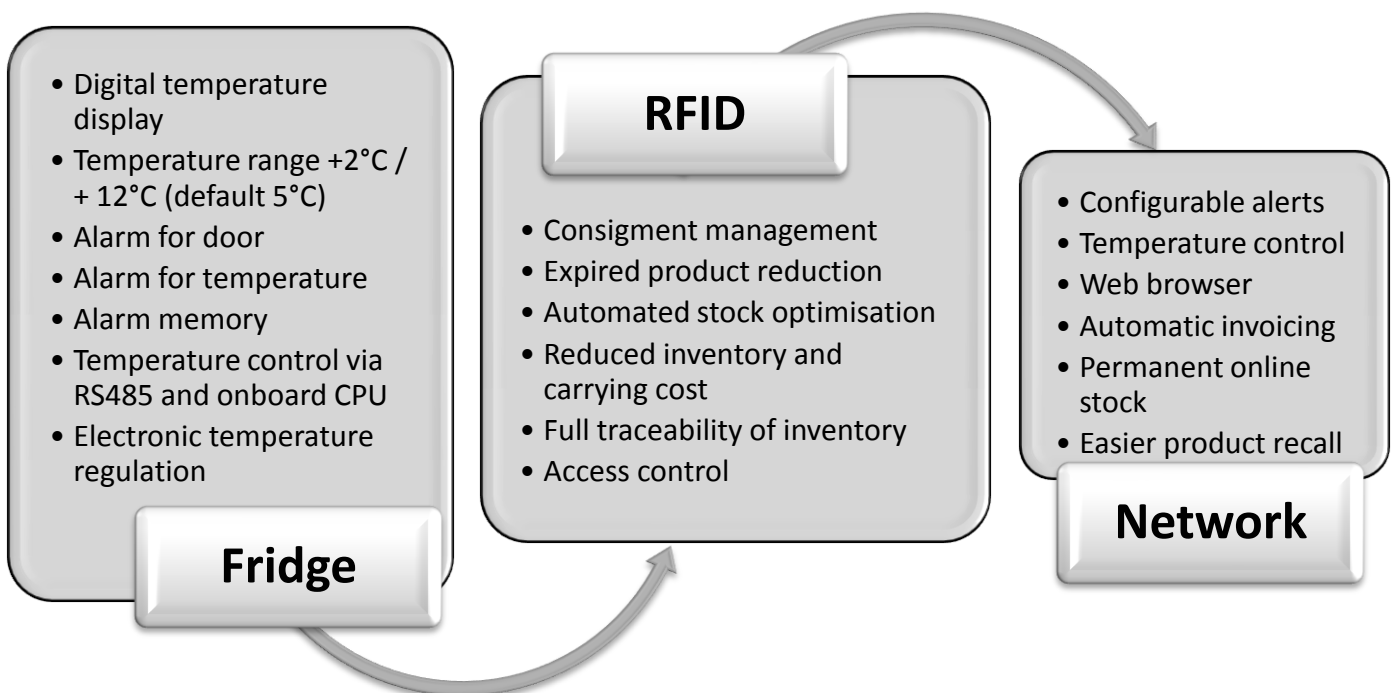
By  SPACECODE



Overview

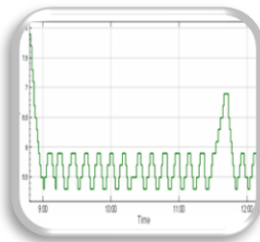
The RFID SmartFridge is an automated inventory management system allowing users to manage their refrigerated stock in real time. The RFID SmartFridge tracks all transactions and can provide email alerts configured to notify users of critical operations such as; ***temperature has exceeded permitted maximum, product expires in 2 days, product below minimum par level.*** In addition a temperature profile for every product is stored from the time of entry, to the time of leaving the SmartFridge. The RFID Smart Fridge can only be accessed by authorized personnel through a RFID access badge making the stock very secure. All data can be viewed through the internet.

Key Features



Technical Characteristics

Capacity	380 liters
Exterior dimensions in mm (w*d*h)	750*730*1780 (1835 with push button and key)
Interior dimensions in mm (w*d*h)	600*560*1170
Energy consumption in 24 h	2 kWh (without RFID)
Cooling system	Forced-air
Defrosting	Automatic
Temperature range	0°C to +15°C
Cabinet finish	Steel/silver
Door/lid material	Glass door
Liner material	Moulded polystyrol
Type of control	Analogue controls
Temperature display	External digital
Interior light	Ceiling lighting, with separate switch
RFID shelves	5 or (6 with optional vial read enabled)
Lock	Electronics
Opening door	RFID access control / Emergency push button with security key
Self-closing door	Yes
Weight	110 kg
Climate rating	SN-ST
Refrigerant	R 600a
Connection rating	1.5 A/200 W
Frequency/Voltage	50 Hz/220-240 V



Options

SC-SF 0030	Autonomous alarm
SC-SF 0040	Alarm + autonomous traceability
SC-SF 0014	Disk temperature recorder

For further information and contact details visit www.spacecode-rfid.com or e-mail to info@spacecode-rfid.com