IRPOINT

COST REDUCTION

SAVING TIME

CONTROL

REPORTING

24/7 ACCESS

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SECURE VENDING SOLUTIONS
SVS

IRPOINT

An innovative and reliable terminal that controls the ordering, distribution and return processes for products, particularly large volumes, from a central warehouse.

IRPOINT is a modern and **self-service terminal** improving warehouse processes of **ordering, distribution, and product returns. IRPOINT** comes equipped with the proprietary application — **Virtual Warehouse,** which forms a core component of the IRSystem software suite. Characterized by its modular design, **IRPOINT** can be conveniently installed in various locations. It boasts a large, clear **21-inch touchscreen** complemented by a user-friendly interface, making it easy to navigate. The terminal's advanced **product loading technique** facilitates quicker and more efficient warehouse management. Key features of **IRPOINT** include a built-in **RFID** reader, **barcode** scanner, and **QR code** scanner. Additionally, it can be outfitted with **a printer** for issuing receipts for warehouse transactions.

TECHNICAL SPECIFICATIONS	
Height [mm]	1450
Width [mm]	360
Depth [mm]	360
Voltage [V]	230 VAC - 50 Hz
Power usage [W]	5/80
Weight [kg]	80

ADVANTAGES VIRTUAL WAREHOUSE

▶ **Round-the-clock** operation for issuing and returning items.

▶ **Up to 50% reduction** in inventory consumption.

▶ Capacity to store up to **50,000 item indexes**.

▶ **Quick** product loading.

▶ **A 21-inch touchscreen** with a modern, intuitive interface.

▶ Integrated RFID reader, barcode scanner, and **QR code** scanner.

▶ **Real-time inventory monitoring** via the IRSystem web application.

▶ **Modular design** allowing for the combination of multiple units.

IRSYSTEM APPLICATION

We offer **proprietary IRSYSTEM software** tailored to the individual needs of the customer for each vending machine, which opens up **unlimited possibilities for remote process management.** IRSYSTEM enables **data migration** and fast communication between the server and machine.

• possibility of **integration** with systems such as ERP, GERP, SAP, etc.
• generating of **automatic reports** and orders
• actual **preview of the inventories** available in the machine
• **management of authorisation** of employee access to the vending machine