

Skipass
Introduction

The ski pass vending machine is easy for your guests to use while also providing an advanced sales solution for your Skidata ski pass. The machine accepts payment and loads ski passes, whether purchasing a new ski pass, reloading an existing one, or retrieving a card using the QR code from the webshop. All in one transaction.

Microlog is a Norwegian company that develops innovative selfservice payment solutions for, among other things, alpine skiing.



Payment

The ski destination determines which credit and debit cards you accept. All reconciliations are done directly into your bank account. The back-office solution provides you with weekly revenue reports in addition to those from Skidata DTA. Payments are made with PCI-compliant payment devices, including contactless capability.

Sell new Skidata skipasses

If you already have a ski pass, you can also recharge old cards on the machine using the RFID reader. Simply follow the easy instructions on the machine's touch screen. The customer can purchase one or more ski passes for the entire stay at their ski destination if desired. All cards can be purchased in a single transaction, making the machine easy to use.

Functionality saves time.

The customer can also recharge old cards using the RFID reader on the machine. Just follow the simple instructions on the machine's touch screen.

Microlog Remote Management System (REMAS)

We offer our customers a powerful web-based administration panel with the following powerful features.

- Flexible reporting functionality, including storage of weekly, monthly reports, and reconciliations.
- Sending daily, weekly, or monthly revenue reports via email.
- Registration of all transactions with copies of receipts directly in the administration panel.
- Automated SMS or email alerts when you need to refill cards or receipt paper before it runs out.
- Remote control of the payment unit.
- Remote upgrades and monitoring of machines.

Skipass Kiosk Specifications

Housing

- Anti dust, anti static.
- 5 mm steel, powder coated.
- Freestanding or wall mounted with separate bracket forpayment device
- Internal cabling
- Automatic air cooling, operating temperature -15- + 60 degrees Celsius

Computer

- Advantec i3 motherboard
- 4GB RAM
- 250GB Samsung Industrial SSD
- 1 VGA, HDMI, 2xEthernet
- 4 USB, max 4 RS232 (3 internal)
- Wake On Lan
- Automatic power on after power failure or by time set

Other components

- 15 inch Multitouch, 1200NITS
- Thermal printer, MTBF 1,000,000



Colours

The kiosk is delivered in many different standard colours, with bespoke options upon request.

Approval

CE & EMC
PCI4.X approved payment device
PCI Approved PIN Shield

Smart payments, made simple.

Microlog
SMART PAYMENTS

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