

The future of rental

IN-STORE RENTAL PROCESS

WINTERSTEIGER
Thinking about tomorrow.

Reservation



- Online reservation
- Tour operator voucher
- Reservation lists / import

Check-In



- Digital check-in station
- Online check-in

Boots Rent / Own



- Electronic measurement of customer boots
- Automatic boot recommendation and availability check
- Selection by employee based on available data
- Recommendation & sale of BOOTDOC soles or HOTRONIC Heat Socks

Ski & Equipment



- Electronically calculate Z-score for binding adjustment
- Distribute equipment

Check-Out Payment



- Signature pad – paperless
- Paperless rental - digital, legally binding signature with print option
- Payment processing

Return



- Drop off, account check, done
- Data saved for next time



3D Scanner ER_WIN

Self-serve ER_WIN foot scanner measures customer foot without need for physical contact by staff. The result is displayed on a 15-inch screen in seconds.



Sizefit Caliper

The Caliper is used to measure the customer ski boot for accurate binding adjustment. The ski boots in your rental fleet can be measured in accordance with ISO5355 prior to the season: Type A (Adult) and Type C (Child).



Sizefit Home

Sizefit Home acts as a drive and control unit for the electromechanical adjustment of the binding in accordance with Sizefit Sole A / Sole C sole lengths recorded in the database.



Easygate

In-store digital queue management system using the Easyrent Easygate module to guide the customers through the store. Simple customer pre-registration upon entry to the store or online from home.



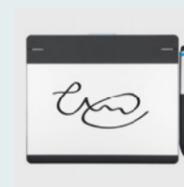
Barcode scanner

Wired and wireless scanners, as well as new freehand scanners enable an optimized rental process that keeps your operations running quickly and efficiently.



Safetronic

The Safetronic ski binding adjustment and testing device can be connected to provide consistent, accurate, and quick adjustments for shorter waiting times. A tablet display with touch function provides a clear overview of the data, making data input faster. Digital documentation of the measurement data ensures legal compliance and provides paperless data storage.



Signature pad Document scanner

A digital signature pad ensures a completely paperless rental process – digital certificate and biometric signature for protected, legally binding documents. Maximum security is provided thanks to ID registration with an external OCR reader for passports, ID cards, driver's licenses, and credit cards.



Payment terminal connection

Compatibility with several payment terminals and payment processing providers for fast, secure, accurate error-free, payment processing.

Your benefits

Reservation

- Secure online reservations completed in advance for quick and accurate check in
- Optimized Inventory planning due to advanced reservation
- Advanced equipment reservation/preparation

Check-In

- Faster in-person processing for shorter wait times and smoother customer experience
- Greater accuracy
- Less queuing stress
- More time for potential add-on sales

Boots

- Fun, interactive, high tech experience with ER_WIN
- Automated process enabling shorter lines means less time standing around
- Not dependent on staff experience
- Data collection for upsells (socks, insoles, etc.)

Ski & Equipment

- Skis can be adjusted without boots for ease of rental and greater customer comfort
- Increased staff safety and hygiene with less equipment handling
- Legally binding, paperless documentation

Check-Out

- Sustainable: No paper wasted
- Digital overview of open items and outstanding rentals for more efficient staff planning and scheduling
- No paper files to organize, keep track of and store
- ISO-compliant

Return

- Fast processing (customer data in the system)

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