

POS30, POS30-R, POS30-RA

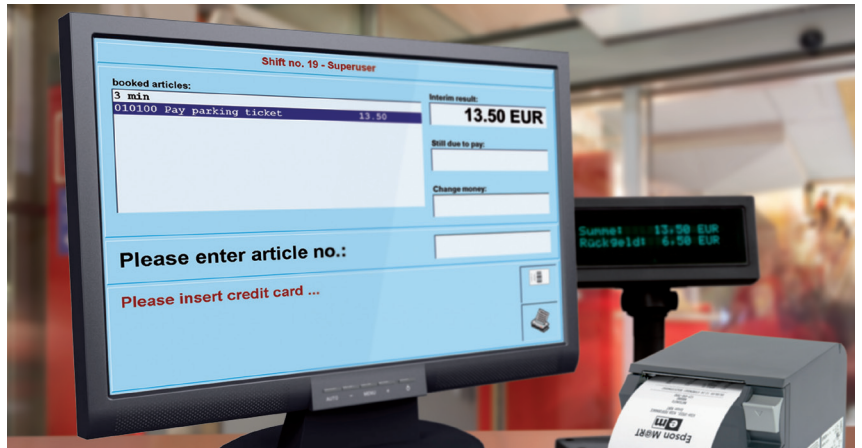
Manual Sales Devices and Exit Cashier Stations

Intended Use:

The POS (Point Of Sale) serves as ergonomic cashier station at the field level.

The cashier function includes all booking-relevant transactions including production and evaluation of all system-related cards.

If desired, the POS can be extended by facility controller functionalities or exit cashiering capability, including the control of the exit barrier.



FEATURES

Modular Concept:	<ul style="list-style-type: none"> • Modular design ensures coverage of individual requirements
Device Versions:	<p>Available in 3 versions:</p> <ul style="list-style-type: none"> • Manual Sales Device for the connection to an external facility controller (POS30-R) • Exit Cashier Station with barrier control for the connection to an external facility controller (POS30-RA) • Manual Sales Device with integrated facility controller functionality (POS30)
Parking Media:	<p>Available for all media technologies of Scheidt & Bachmann:</p> <ul style="list-style-type: none"> • Barcode technology • Magstripe technology (ISO side-stripe) • ChipCoin technology
Operation:	<ul style="list-style-type: none"> • Selection of POS functions with POS keyboard and standard screen, touch screen as option • Operation of the facility controller functionality (option) with keyboard and mouse
Standard Functions:	<ul style="list-style-type: none"> • Shift management on a cashier basis • Production and evaluation of parking tickets and system cards • Cash function (payment and extra payment of parking tickets and system cards) • Cancellation of specific articles or of the complete shopping cart • Various options for discounting • Cash payment in local or foreign currency • Cashless payment as option • Reading of parking media via read/write unit • Handling of exception transactions (lost ticket, unreadable ticket, disputed fee, ISF/insufficient fund) • Receipt printing and reprinting
Keyboards and Keyboard Layout:	<ul style="list-style-type: none"> • POS keyboard and touch screen GUIs provide fixed and freely configurable keys.
PC and Peripheral Devices:	<p>The following devices can be used according to the device version and the individual requirements:</p> <ul style="list-style-type: none"> • PC: SBC30 or customer PC according to the latest specification • Standard wide screen, touch screen as option • POS keyboard with 84 or 128 keys • Customer Display • Receipt printer • A4 page printer • Read/write units: <ul style="list-style-type: none"> • SL20/S or SL40 for magstripe technology • SL20/C for ChipCoin technology • S30/B and 1D scanner for barcode technology • Cash boxes <p>Note: For complete technical data of the peripheral devices, please refer to the corresponding data sheets.</p>

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