

System concept

The Duratec POS S15 II combines security and flexibility with ease of use and simple programming at an extremely fair price: the ideal stationary POS system solution for small to medium-sized companies.

Modern electronics and tried and tested functions, e.g. for restaurants, hairdressers and retailers, guarantee efficient processes and prevent manipulation. The reliable operating system is well protected against viruses and Trojans.

Articles are booked with just a few taps on the clear user interface of the touch POS system; master data can be changed effortlessly: a POS system couldn't be simpler.



Hardware

Technical data of the Duratec S15 II POS system	
Display diagonal	38,1 cm (15")
Display type	TFT-LCD
Display lighting	LED backlight
Display size (active)	30,4 x 22,8 cm
Display resolution	1024 x 768 Pixel
Colours	up to 65,536
Input	analog-resistive 5-wire touchscreen
Housing	black powder-coated full metal housing
Stand	black; powder-coated aluminium
Processor	i.MX 6, DualLite, 1 GHz
Main memory	1 GB DDR3
Mass storage	8 GB Flash memory (eMMC)
Network	10/100/1000 BASE-T; Ethernet Network support available as of software version D/A/CH Gastro 1.4.0.0. The use of the Duratec MobileApp as mobile order terminal requires additional licences. Maximum number of supported MobileApp devices per network: 5
USB ports	8x USB 2.0; port type A; 2 of which at the left side
Serial ports	6x RS232; port type RJ45; for external devices
Cash drawer ports	RJ12-port for connection of a cash drawer
Audio connection	3.5 mm jack; stereo; for loudspeaker

POS SOLUTIONS

- POS system S15 / S15 II
- POS system S14
- POS system S12
- Windows POS PC
- Duratec MobileApp
- PC Software Duratec Control

YOUR TRADE

- Restaurants
- Clubs & Bars
- Takeaways & Fast food
- Cafés
- Sushi bars
- Hairdressing salons

YOUR DURATEC SPECIALIST DEALER



Technical data of the Duratec S15 II POS system	
Operator lock connection	3.5 mm jack; for Duratec L21 lock system
SD-card slot	for SD-cards up to 4 GB and SDHC-cards up to 32 GB
SIM-card slot	for standard Mini-SIM cards (25 x 15 mm)
Loudspeaker	Mono; 2 W
Power supply	via external power supply PS61; integrated in stand
Buffer battery	for permanent power supply of cache
Power consumption	17 W maximum 13,5 W in normal mode without external appliances 0,5 W in standby mode
Temperature	storage: -10 to 50 °C operation: 0 to 40 °C
Dimensions (W x H x D)	see drawings
Weight	circa 9,5 kg
Certified	CE

Technical data of the power supply PS61	
Input voltage	100 to 240 V alternating voltage
Output voltage	+ 24 V direct voltage
Output current	max. 3.75 A
Output power	max. 90 W
Power consumption	max. 93 W
No-load loss	0.3 to 0.5 W
Temperature	storage: -40 to 85 °C operation: 0 to 40 °C
Air humidity	operation: 5 to 95 %, non condensing
Dimensions (W x H x D)	145 x 60 x 32 mm
Weight	450 g
Certified	CE, UL 60950-1

Software

Version for companies from the catering trade	
Most important functions	Clearly arranged function keys, to be allocated by operator group
	Orders on guest check
	Automatic side dish enquiry
	Happy hour prices
	Different price levels
	Various discounts
	Table split
	Adjustable operator rights
	Reporting
	Backup function
bonVito (optional integrated marketing module)	Coupon and discount campaigns, customer vouchers, stamps, table reservations, customer cards

Scope of delivery

Duratec POS S15 II	
Standard shipment	Duratec POS S15 II POS system
	Operator lock Duratec L21 with four operator keys.
	Five port covers (one port cover for the whole ports rail; two port covers each for the SD card and SIM card slot)
	Stand S50
	Power supply PS61
	Mains cable
	Duratec POS software with licence
	Security and installation instructions
	Dispatch box
Optional accessories	VESA wall mount
	Customer display Duratec S15 II

Dimensions (in mm and inch)

