



## SuperTRAX 15 and SuperGLASS 15

the terminals for any need

*SuperTRAX 15 and SuperGLASS 15 is the new generation of POS terminals with a color graphic touchscreen created for the world of hospitality and catering*

*SuperTRAX 15 and SuperGLASS 15 is the new terminals created for the world of hospitality and catering: company and public canteens, restaurants, self-service cafeterias, pubs, fast food outlets and shops and companies too, B&Bs, hotels, gyms and spas, holiday centers etc.*

### for pos

The terminal can be used to pay with fiscal regimes in place, using the specific fiscal printers (optional) or as a proprietary payment system to remove circulation of cash in places such as holiday villages, spas and gyms.

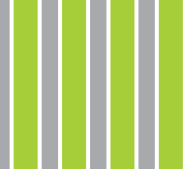
### Optional System

With AXETICA©, the virtual prepaid system from Zucchetti Axess you will be able to supply your guests with badges, tags or bracelets that they can use to make purchases inside your facilities in total safety and without having to manage cash and coins.

The AXETICA© system integrates automatic distributors for hot and cold drinks too, giving you the freedom to use a single payment system for all types of POS whether manned or unmanned.

**AXESS TMC**

a brand of Zucchetti Axess S.p.A



**SuperTRAX 15** and **SuperGLASS 15** are compact and elegant and introduce the most recent technology and power of a 15” touchscreen POS system at a competitive price.

Owing to their compact size, they adapt perfectly to any type of environment.

They use a user-friendly, customizable graphic interface, that allows staff to use the system simply and immediately and to carry out all daily operations efficiently and practically.

### on board machinery control system

Product data monitoring has never been quite so simple and efficient at the same time.

Thanks to the large touchscreen, it is possible to interact with all the typical functions of a production environment, from viewing building files to setting times and costs for any processing carried out.

The choice of touch technology, whether capacitive or resistive, completes our offer, making it suitable for various needs for any type of client.

The second 9.7” color display screen (optional), client side, makes the client interface extremely attractive.

Both models have a pedestal for placement on tables and can be wall-mounted thanks to the standard VESA 100x100 mm support.

### the strengths

#### Peripherals without limits and ready for any type of payment.

**SuperTRAX 15** and **SuperGLASS 15** are cash terminals that are just perfect for any operational need. **SuperTRAX 15** and **SuperGLASS 15** interface with POS and other devices such as scanners, fiscal printers, card readers for fidelity circuits or private payments. The terminal accepts payments in cash or by credit card or prepaid card.

#### No hardware restrictions

**SuperTRAX 15** and **SuperGLASS 15** have been developed on the basis of industrial standards and use operating systems such as Windows 7, POS Ready7, Windows 8.1, Industry Pro Retail 8. Thanks to the user-friendly interfaces based using touch-screen technology, **SuperTRAX 15** and **SuperGLASS 15** can be implemented on all common hardware platforms.

#### Centralized management

Thanks to the centralized management, it is possible to manage different terminals and collect data about sales in order to produce analyses and reports, that are essential for management.

#### Online and offline functions

**SuperTRAX 15** and **SuperGLASS 15** send data in real time to the server via a local connection or via the internet. In the event of breakdowns in the network, the terminal works offline, storing data and sending it autonomously after the connection has been restored.

## TECHNICAL SPECIFICATIONS

INTERFACE	15” LED display 1024x768 backlit – resistive or capacitive touch screen with possibility of being wall mounted
PORTS	1 port, DB-25 Printer Port (Standard) 5 ports, USB, 4 x USB 2.0 + (1 x USB 2.0 or 1 x USB 3.0 (option))
READERS	integrated multi-technology RFID 5 reader, able to read badges with 125Khz and Mifare technology
AUDIO	HD Audio, 3W Speaker (Option). 1 x Line out, 1 x MIC in
INTEL PROCESSOR	Intel Bay Trail dual core Celeron N2807 CPU, Up to 2.16G, 1M Cache
MEMORY	DDR3L 1333MHz SO-DIMM x 1, max. 4GB Storage SATA 2.5” hard drives (HDD) or flash storage (SSD)
SYSTEM DIMENSIONS	Width: 372mm / Height: 310mm (full extended); 280mm (low-profile);127mm (folded-flat)