

spica



Zone Touch is a compact and cost effective time&attendance recording device supporting most major RFID card technologies.

It features an illuminated colour touch screen and Linux operating system. Access control features are available through optional Zone Door I/O box.

# ZONE TOUCH



With its compact size and clean design, Zone Touch is a simple, elegant and cost-effective solution for employee time recording. It is available with a built-in HID iClass SE reader. A readerless version is available for connecting a wide range of external readers.

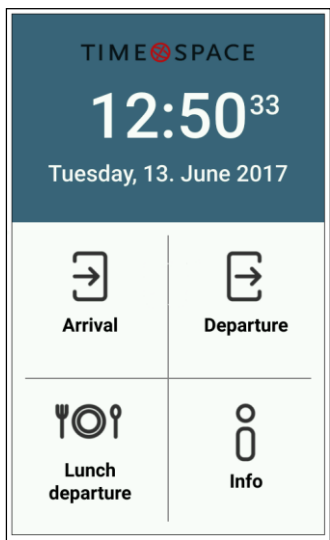
Zone Touch connects to the system directly through its Ethernet port. Basic access control and alarm management functionality for one door is provided by adding a Zone Door\* I/O box.

Its durable touch screen makes Zone Touch tough enough for light industrial environments.

**Built-in RFID card reader supports most major card technologies.**

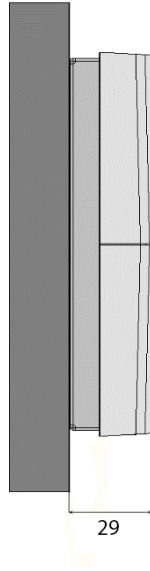
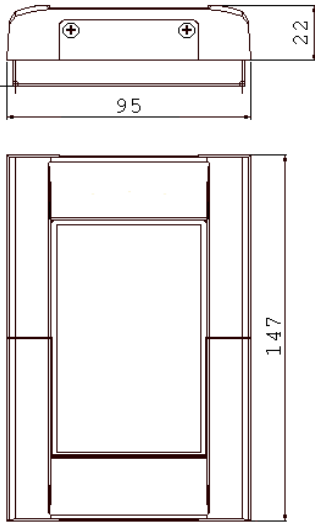
**Zone Touch can control one door via Zone Door point-of-access I/O device.**

## Some Typical Screens



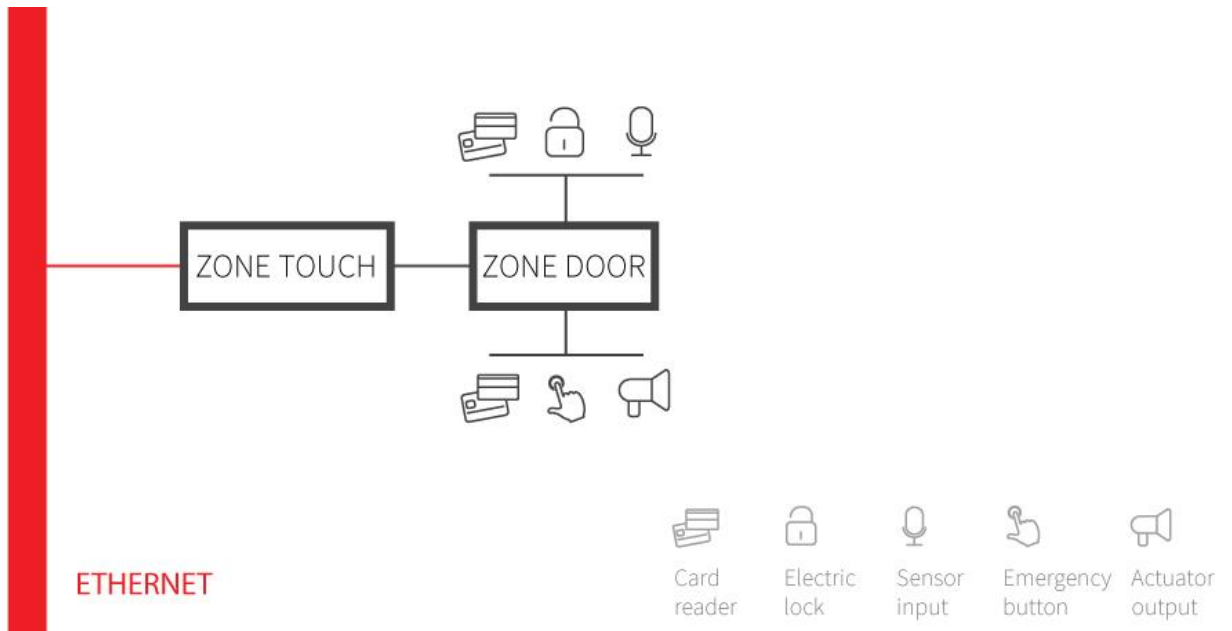
\*) For more about Zone Door I/O device see separate brochure.

## External dimensions



Zone Door I/O device can be powered directly from the Zone Touch 12V power output, eliminating the need for a separate power supply.

## Connection Diagram



Physical	Surface mount: 95 x 147 x 29 mm (width, height, depth), Weight: 280 g
Power Supply	POE (Power-Over-Ethernet) or external 12V DC, 500mA OUT: 12V (150mA max)
Environment	Operating temperature: 0°C to +50°C, Storage temperature: -20°C to +70°C, Humidity: 10% to 90% (non-condensing)
Communication Interface	Ethernet 10/100 for host communications CAN for connecting Zone Door unit Wiegand input for connecting card reader Wiegand output for connecting verification biometric unit RS485, USB
Memory and Storage	256 MB RAM 256 embedded FLASH memory and 2 GB MicroSD card
Display	Capacitive touch screen display (4.3 inch)
Card Reader	Build in HID iClass SE (13.56 Mhz) reader
Beeper	For audible feedback



Špica International d.o.o.  
Pot k sejmišču 33  
SI - 1231 Ljubljana  
Slovenia  
t. +386 1 568 08 00  
[www.spica.com](http://www.spica.com)

All specifications are subject to change  
without prior notice.

© Spica International 2017.