



A network of Spica companies is the leading supplier of data collection systems in SE Europe with offices in five Adriatic countries.

Spica's Time&Space is one of the leading integrated Access Control and Time and Attendance systems available – with its state-of-the-art, fully IP-enabled, intelligent controllers designed and manufactured for robust performance in conjunction with our comprehensive and advanced, yet simple-to-use, software suite for Access Control and Time and Attendance.



Zone Button is a state-of-the-art time & attendance recording device. With its compact size and refined design, Zone Button offers a simple and elegant, yet cost-effective user interface for time & attendance recording. It features an illuminated LCD screen providing feedback information (name and surname, current balance of hours, remaining days of holidays, custom user messages, event selection, etc.) and four programmable touch buttons. Zone Button can operate in combination with external card or biometric readers over Wiegand input interface or with a built-in HID iCLASS[®] OEM card reader.

There are 2 versions of Zone Button available: as a peripheral device connected locally to a DOX controller, an intelligent device mounted locally to the registration point, which enables both time recording and access control. The other version of Zone Button comes as a stand-alone TCP/IP device, connected directly to the local network.

Its capacitive keyboard has no moving parts and operates through the thick protective glass screen, which also covers the unit's LCD display. Thus Zone Button is robust enough to be used in light industrial environments. The device is available in black or white and can be surface or flush mounted. <http://www.spica.com/zone>

Zone Touch with Reader is a wall mounted touch screen device that provides user interface for time recording and similar employee ID transactions.

DOG series terminals are used for time and attendance and access control, and offer an optional biometric fingerprint reader.

www.spica.com/products/time-recording-terminals.asp

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