

ATTENDANCE UNDER YOUR THUMB

- SUMMARY ACTUAL ACCESS
- EASY SETUP AND OPERATION
- FACE AND FINGERPRINT RECOGNIZATION
- REAL-TIME PRESENCE AND ACCESS OVERVIEW





CLOUD BASED SYSTEM OF ACCESS AND ATTENDANCE

INTUITIVE ON-LINE APPLICATION DESIGNED TO EASILY RECORD AND PROCESS **EMPLOYEES ATTENDENCE**



COMPLEX ATTENDANCE MANAGEMANT

- PERFECT OVERVIEW OF EMPLOYEEES ATTENDANCE
- SIMPLE CONTROL OF MANAGEMENT
- INDIVIDUAL WORK PLANS
 - DATA EXPORT TO PAYROLL SYSTEMS

INTELLIGENT ON-LINE APPLICATION

- MODERN INTUITIVE SOFTWARE
 - UNIQUE SOLUTION FOR BRANCH OFFICES
 - ANYTIME ACCESS VIA THE OFFICES
 - ADAPTS TO CUSTOMERS REQUIREMENT

CAREFREE OPERATION

- AUTOMATIC UPDATES
- FREE TECHNICAL SUPPORT
- NO SERVERS TO BE PURCHASED
- SIMPLE INSTALLATION AND CONFIGURATION

TYPES OF ACCESS IDENTIFICATION

ACCESS READER



Access identification by:

- fingerprinting
- facial recognition
- contactless chip/PIN code

VIRTUAL TERMINAL



Replaces hardware readers with the website and significantly reduces the startup purchase costs

MOBILE APPLICATION



Application for smartphones and PC allows you to create access and an overview of the attendance anytime, anywhere

DEMOVERSION

Try all system functions for free as an administrator or an ordinary employee.

For access to the demo please visit: www.sysdo.eu





BIOPAD-A



Basic features

- 7" LCD Biometric Reader
- · Verification using fingerprint, card or code
- Communication via TCP/IP or WiFi
- Support Emmarine 125 kHz cards
- Wiegand 26/34 bit



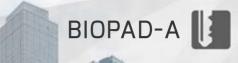
FINGERPRINT READER



EMMARINE CARDS READER



PIN CODE SUPPORT



SPECIFICATIONS	
Verification mode	Fingerprint/Card/Code
Display	7" LCD Touch Screen
Resolution	800 × 480 px
Camera	2,0 MP
Fingerprint sensor	ZK Optical Sensor
Fingerprint log	200 000
Template	6 000 (1:N)
Max. users	10 000 transaction
Communications	TCP/IP, Wiegand, WiFi
Software application	P2P SYSDO CLOUD System
CPU	1,2 GHz Dual Core
Operating system	Android 4.1
RAM	1 GB
Flash memory	4 GB, SD card slot
Power supply	12V DC (3A)
Operation temperature	0 ~ 45 °C
Operation humidity	20 ~ 80 %
Dimension	220 × 134 × 51 mm
Weight	650 g
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The reader, in conjunction with the SYSDO portal, creates a comprehensive system of attendance and access. This will give you full control over the attendance of people anywhere in the world without the need to install software.

Try free demo at: www.sysdo.cn



SYSF203TP



Basic features

- 2.8" LCD Biometric Reader
- · Three-dimensional face shape scaning
- · Verification also using finger, card or code
- Support Emmarine 125 kHz cards
- Input/Output Wiegand 26/34 bit



FACIAL RECOGNITION



FINGERPRINT READER



EMMARINE CARDS READER

SYSF203TP



Facial recognition	Facev4.0
Verification mode	Fingerprint/Card/Code
Display	2,8° LCD Touch Screen
Camera	2 × with IR lenses
Optic sensor	AES1711 500 dpi
FAR/FRR	0,01%, 1%
Face capacity	500
Fingerprint capacity	3 000
Card capacity	3 000
Event memory	500 000
Communications	TCP/IP, RS485, Wiegand
Software application	P2P SYSDO CLOUD System
Built-in relays	Door lock/ring
(Max. power loading)	1A/30V DC
Power supply	9 - 12V DC (1A)
Operation Temperature	-10 - 60 °C
Operation Humidity	20 - 80 %
Dimension	174 × 142 × 87 mm
Weight	460 g





- 1. Power-In
- 2. GND
- 3. WGNOUT1
- 4. WGNOUTO
- 5. WGNIN1
- 6. WGNINO



- 1. Lock-NC
- 2. Lock-COM
- 3. Lock-NO
- 4. Bell-NC
- 5. Bell-COM
- 6. Bell-NO
- 7. Door Sensor
- 8. Exit-in
- 9, GND



ON-LINE ATTENDANCE SYSTEM

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