

RFID Time and Attendance Terminal

W1C Pro

Cloud Based Wireless Terminals



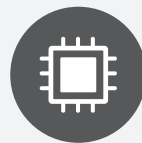
Coloful Screen



Battery and
WIFI function
(optional)



Multiple
RFID card
module



1GHz Linux CPU



Touch Active
Keypad

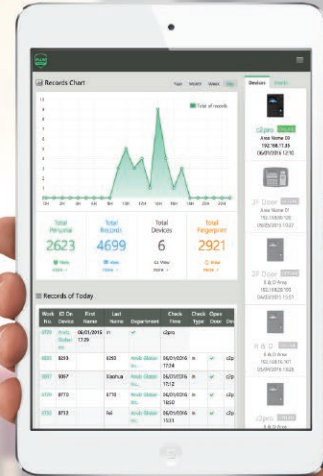


Cloud
Management
System

W1C Pro is the new generation RFID time attendance terminal based on Linux platform. W1C Pro houses 2.8-inch color LCD with rich colors and visibility intuitive GUI that is easy to understand and self-explanatory. Full capacitive touch keypads will offer convenient operation experience and full upgrade for W series with battery will power your business anytime and anywhere.

Powerful Mobile Application

Your wonderful choice for daily cloud based time&attendance management solution



Up to 10hrs



WiFi function



Anviz cloud



Touch Keypad



2.8" Color Screen



Multiple RFID card module



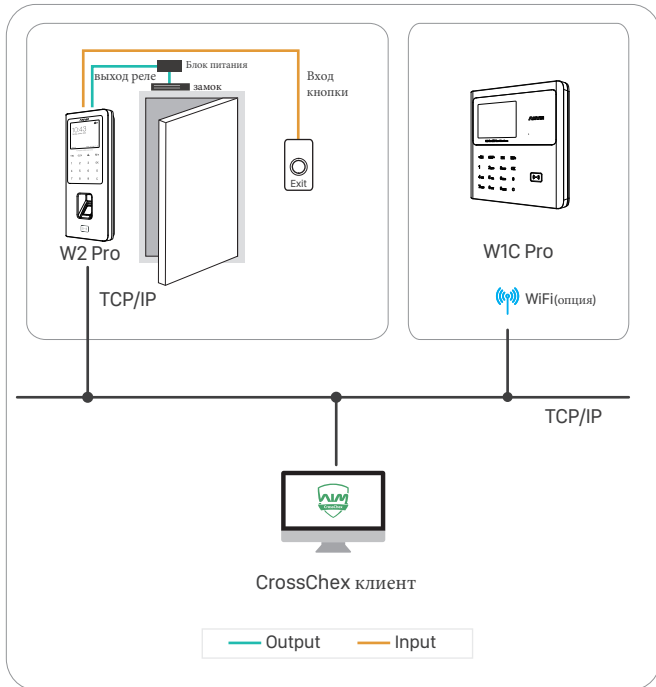
Product Specifications

Category	function	W1C pro
	Image	
	English name	color screen RFID time attendance device
Capacity	User	3000
	Card	3000
	Record	100000
I/O	Interfaces	TCP/IP, USB, Mini USB WIFI(optional)
Features	Identification mode	Password, EM card, Mifare card(optional)
	WebServer	support
	Sensor	touch active sensor
	Display	2.8: TFT LCD
	working Temperature	-30°C~60°C
	Humidity	20% to 90%
	Power input	DC 12V 1A
	Battery	1PC 18650 battery (Optional)

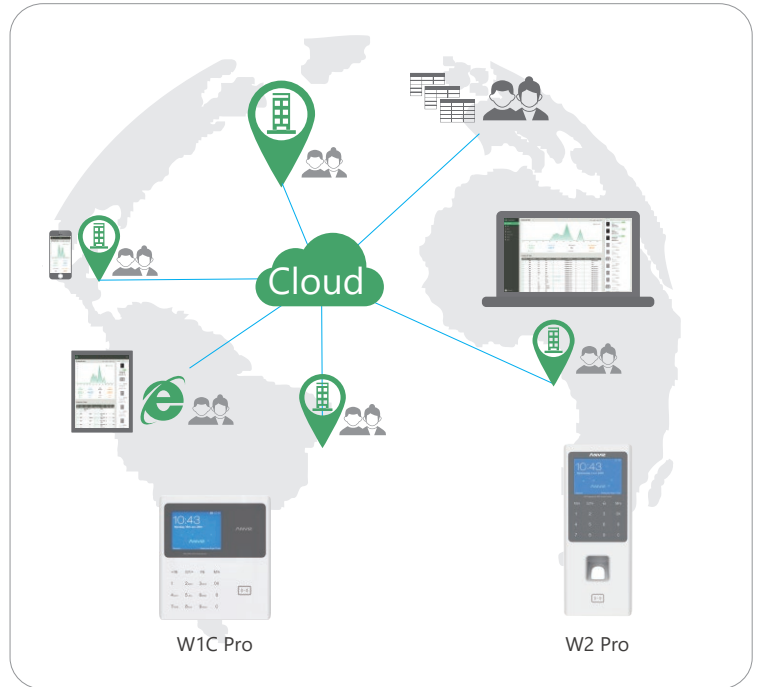
W1C Pro

RFID T&A Terminal

Конфигурация системы (серия W)



Локальная система



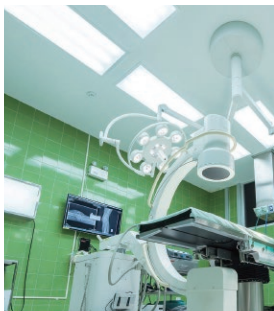
Облачная система

- Devices management
- User management
- Templates management
- Export reports
- Access remote
- Real-time records chart
- Records management

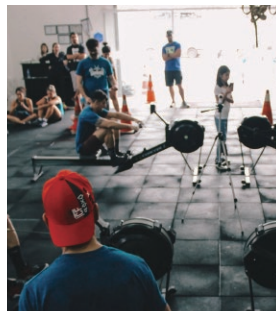
Application Scene



Office



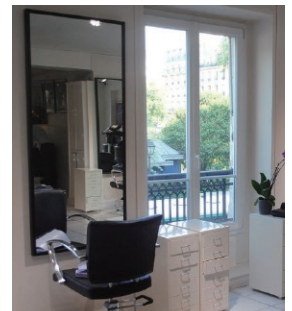
Clinic



Gym



Bunchroom



Barbershop



Anviz Global Inc.

41656 Christy Street Fremont Blvd, Fremont, CA, USA, 94538

Tel: 408-2637700 | Toll-free:1-855-268-4948 | Inquiry: sales@anviz.com | www.anviz.com

©2019 Anviz Global Inc. Anviz and identifying product names and numbers herein are registered trademarks of Anviz Global Inc. All non-Anviz brands and product names are trademarks or registered trademarks of their respective companies. Product appearance, build status and/or specifications are subject to change without notice.

Due to the consistent improvement of the product, this specification and appearance are subject to change without notice.