WDTIME

WDLINK

Time & Attendance Management, Simplified.

Web-based software to manage schedules, shifts and attendance – from one office to thousands of employees.



01 Connect

Links reliably to WDLINK push-communication devices over Ethernet, Wi-Fi.

02 Manage

Multiple administrators work from anywhere in a browser, handling hundreds of devices and thousands of employees with ease.

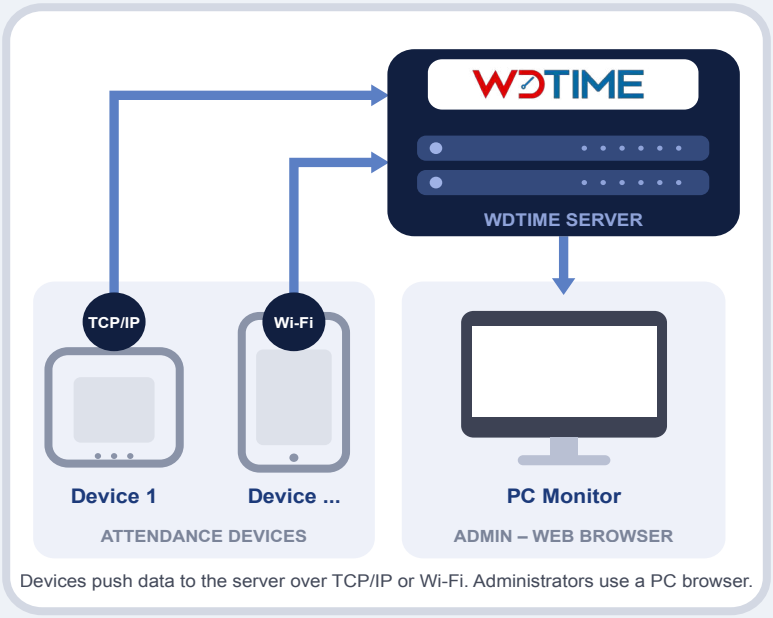
03 Report

An intuitive interface for timetables, shifts and schedules – with employee self-service and attendance reports in a few clicks.

Key Features

- **Web-based Attendance** — Access from any browser
- **Flexible Shift Scheduling** — Multiple shift types
- **E-mail Request Alerts** — Instant approval alerts
- **Overtime Calculation** — Automatic, rule-based
- **Auto-Export Reports** — Scheduled report export
- **Meeting Management** — Track meeting check-ins
- **Visitor Management** — Optional module
- **Simple Access Control** — Door & area permissions
- **Biometric Auto-Sync** — Templates synced by area
- **Security Settings** — Role-based, secure access
- **Multi-language** — Multiple UI languages
- **Payroll Management** — From attendance to payroll
- **Attendance Reports** — Detailed calculation

Configuration



Devices push data to the server over TCP/IP or Wi-Fi. Administrators use a PC browser.

Specifications

Software	
System Architecture	Server / Browser
Supported Devices	Standalone devices with Attendance PUSH protocol (Series): WDU707SE, WDU022C, WDU202, WDU505LITE, WDU303PRO, WDU505, WDU808PRO, WDU505PRO, WDU505PROFP, WDU707PRO, WDUX50000, WDU808PROFP, WDU200D, WDU400D
Device Capacity	Limited *(Please contact us for more information on capacity expansion.)*
Database	PostgreSQL (Default), MSSQL Server 2005/2008/2012/2014/2016/2017/2019, MySQL5.0/5.6/5.7 Oracle 10g/11g/12c/19c
Supported OS	(64-bit only) Windows 7/8/8.1/10, Windows Server /2008/2008 R2/2012/2012 R2/2016/2019/2022
Suggested Browsers	Chrome 33+ / IE 11+ / Firefox 27+
Monitor Resolution	1024 * 768 or above

Hardware	
Processor	Minimum: 4 cores at 2.0 GHz or higher. Recommended: 8 cores at 2.5 GHz or higher.
Memory	Minimum: 16 GB. Recommended: 32 GB or more.
Storage	Minimum: 256 GB SSD. Recommended: 512 GB SSD or more.
Network	Supports offline LAN operation; a gigabit network is recommended, with ports 7070, 8080, 9090, 3306, 1883, and 6379 reserved and allowed through the firewall as needed.