

ZKTime.Net

Lite-Version of Time & Attendance Software for SME

ZKTime.Net is a lite windows-based desktop time and attendance software for small and medium enterprises. It provides a stable communication for ZKTeco standalone devices through Ethernet/ Wi-Fi/ USB and connects all devices to download transactions, synchronize employee information, calculate attendance records, and generate more than 15 kinds of reports. And it is equipped with a Payroll module that provides a corresponding payroll calculation function.

Features



Multiple Languages Available



Hybrid-Biometric Template



Auto-Schedule & Smart Shift



Flexible & Cross-day Scheduling



Attendance Calculation & 15+ Report Styles



Customized Leave Type & Leave Balance



Simple Access Control



Online Feedback & Update



E-mail Alert



License Control

Configurations



uFace800
Multi-Biometric Time & Attendance and Access Control



P160
Multi-Biometric Time & Attendance and Access Control



LX20
Fingerprint Time & Attendance

Specifications

Software	
System Architecture	Client / Server
Supported Devices	Standalone SDK Communication Devices including A Series/ B Series/ iClock Series / IN Series / K Series/ KF Series/ LX Series/ MB Series/ P Series/ Silk Series/ S Series/D Series/ U Series / uFace Series/VF Series/ X Series/ Green Label Series
Database	SQLite (Default)/ MS SQL Server/ PostgreSQL/ MySQL
Supported OS	Windows 7/8/8.1/10 (32 bit & 64 bit)
Device Capacity	2,000 Users, 50 Devices
Monitor Resolution	1024 x 768 or above
Hardware	
CPU	Dual Core Processor with speeds of 2.0GHz or faster
RAM	4GB RAM available or above
Storage	100GB available space or above

