



eHajira Starter Standard- HR Attendance & Payroll Software for Corporate Office & IT/Services companies (01-25) Employee

eHajira
Starter Standard
HR Attendance, HR & Payroll Software
for Corporate Office & IT/Services Companies
01-25 Employee

eHajira
HR Attendance, HR & Payroll Software
Smart | Simple | Secure

Manage People, Track Attendance, Run Payroll, Grow Your Business.

100% Cloud Based Access Anywhere | Secure & Reliable Data Protection | Mobile Friendly Real-time Sync | Smart Reports & Analytics

ZKTeco
বায়োমেট্রিক, RFID ডিভাইস

0185-3330354, 01711-126895 | www.ehajira.com

BDT 1,500.00 ✓ In Stock

FEATURES :

- e-hajira (Corporate Office & IT/Services — Starter Standard)
- For 01-25 Employees
- Annual Subscription: ₳15,000 / Year
- Everything in Starter Basic
- Automated payroll processing & payslip generation
- Shift & roster management
- Employee self-service web portal
- Remote/WFH GPS check-in and hybrid-work attendance rules

e-hajira (Corporate Office & IT/Services — Starter Standard) Specification:

Package Name	Corporate Office & IT/Services — Starter Standard
Supported Employees	01-25 Employees
Core Features	Everything in Starter Basic + Automated Payroll Processing, Shift & Roster Management, Employee Self-Service Portal, Remote/WFH GPS Check-In with Hybrid-Work Attendance Rules
Attendance Devices	ZKTeco F22 & other compatible Biometric/RFID devices
Employee Management	Employee Database & Profile Management
Attendance Management	Real-Time Attendance Sync
Leave Management	Leave Application & Approval Workflow
Payroll Management	Automated Payroll Processing & Payslip Generation
Shift Management	Shift & Roster Management
Remote/Hybrid Work	Remote/WFH GPS Check-In and Hybrid-Work Attendance Rules
Self-Service	Employee Self-Service Web Portal
Monthly Subscription	₳1,500 / Month
Annual Subscription	₳15,000 / Year
Installation & Integration Charge	₳15,000 – ₳25,000 (One-Time)
Implementation Includes	Software Installation, Device Integration, Initial Configuration, User Training & Go-Live Support