

Complete & Customized Solution for Attendance & Access Control

(An ISO 9001-2008 Certified Company)



Software Features

- Directly integrated with Attendance System
- No Manual Interpretation for data processing
- Multiple-shift handling option
- Employee-wise policy setting
- N/OUT punching from single machine
- In-built leave module
- Easy interface with ERP, HRMS, Payroll
- Any kind of customization possible

Newly Added Features

- Process has been converted to service from exe.
- Features of Flexi Time in shifts
- Enhanced C-Off Policies
- Enhanced leave policies
- Dynamic Report
- Statutory Reports

OTHER REPORTS

- Duplicate Checking of entries
- Punching Patterns for Employees
- No Punch
- Single Punch
- Four Punch
- Multiple Punch

Additional Features

- Daily, monthly, weekly, yearly, leave, compliance
- and other reports are generated
- ∴ Dynamic OT round-off policy
- Dynamic late arrival plan
- & RTC concept for Night Shift employees
- Shift management Rotational & Fixed
- ∴ Overtime set-up
- Gate pass generation option
- Reason Card optionShift change option
- All master import option through Excel





FOR WINDOW BASED

- Processor P4 & above
- RAM 2GB min
- Hard disk 20GBOperating System Windows XP and above

FOR WEB BASED

- Hard disk 80GB
- RAM 4GB
- Operating System Windows 7 & above
- Processor i3 & above
- IIS6 & above.
- Net framework 4.0
- SOL Server 2008 r2 and above

Sales & Support also available at:

- Ahmedabad Alwar Agra Baddi Bangalore Bhubaneshwar Chandigarh Chennai • Dehradun • Faridabad • Gorakhpur • Gurgaon • Guwahati • Haridwar • Hyderabad • Indore • Jaipur • Jamshedpur • Jammu • Kanpur • Kolkata • Ludhiana • Lucknow
 - Mumbai Nasik Nepal Noida Nagpur Pune Raipur Rudrapur Solan • Surat • Thiruvananthapuram

STAR LINK COMMUNICATION PVT. LTD.

Regd. Office: D-88/4, Okhla Industrial Area, Phase-1, New Delhi 110020 (INDIA) Tel.: +91-11-40598888 (100 Lines), Fax: +91-11-40526082, Email: sales@starlinkindia.com Works: Plot No. 2/5, Mall Road, Solan, H.P. - 173212, (INDIA)

Due to continuous product development, the design & specification are subject to change without prior notice.