

Exacom Solutions Sdn.Bhd (202001030380)

Perak HQ: 21A, Persiaran Bandar Baru Tambun 16, Taman Ipoh Impian, 31400 Ipoh, Perak, Malaysia. Selangor Office: 09-03A, Avenue Crest, Persiaran Jubli Perak 22/1, Seksyen22, 40300 Shah Alam, Selangor, Malaysia.

URL: www.exacom.com.my Tel: +6016 5609812 Email: lohwh@exacom.com.my

TIME MANAGEMENT SYSTEM



Features:

- On Prem MS SQL Express Database/ MS Azure Cloud SQL Database
- Multi Companies and Multi Concurrent User Access
- Unlimited Shift Work Code/ Shift Pattern Template
- Intelligence Auto Shift Assignment
- Fully Integrated with Exacom Payroll System and Leave Management System
- Comprehensive Daily/ Monthly Attendance Management Report
- Flexible Time Recorder Data Integration
- Manageable Shift Change/ Off Rest Day Replacement
- Upgradable with Mobile Apps Functionality Management Report

	PACTE ON	LENGUE	
	POSITION	LENGHT	
Unit ID	0	2	
Day	8	2	
Month	6	2	
Year	2	4	
Hour	10	2	
Minute	12	2	
User ID	14	8	

Time Recorder Interface

New Features:



- **66** * Precise Calculation
 - * Automate Scheduling
 - *Attendance with temperature reading
 - *Real-time capturing



Date	Day	Shift	5	nn Tin	H	Day Type	Clocking Time	Late Early (Mink Mink	Clock	Work Have	Nom 19	Rest	PHoi Leave QT	Absence Ren
006M	Ε	EITE	W											
1450012	Tue	00101	(80	20:00	06.00	PH							-	
02/05/2012	Wed	00180	M	88.90	18:00	R								
33650012	Thu	00101	(%)	20:00	06.00		17:40							
14/05/0012	Fei	00193	M	08:00	18.00	W	17.4020.03		123	100	0 20			
05/05/0012	Sat	001/00	(M)	00:00	10:00	W	17.4620.02		122	100	0 20			
0845-0012	Sun	00101	(N)	20.00	06.00	W	19:30:09:02		125	100	0 20	1		
7/95/0912	Mon	00191	00	20:00	06.00	W	19:4000.02		123	10.0	0 20			
08454012	Tue	00190	M	08:00	18.00	R	14:02							
39/05/2012	Wed	00191	00	20:00	06:00		17.42							
10/05/0012	Thu	00190	M	08:00	18:00	W	17 4220.02		12.2	100	0 20			
11/05/2012	Fri	00103	(M)	08:00	18:00	W	17:4420:03		123	100	0 20			
12/15/2012	Sw	00101	(%)	20:00	06:00	W	19:4108:02		123	100	0 20	1		
13/05/2012	San	00101	(00)	20:00	06:00	W	19:36:08:01		124	100	0 20	5		
14/05/2012	Mon	00190	M	88.90	18.00	R	88.91							
15950012	Tue	00191	90	20.00	06.00	8	17:46							
19/15/2012	Wed	00192	(M)	08:00	18.00	W	17:40:20:01		122	100	0 20			
17/55/0912	Thu	00170	(M)	00.00	16.00	W	17 4220.01		12.3	100	0 20			
18/05/2012	fri	00197	(00)	20.90	06:00	W	19:39:08:01		123	100	0 20			
1945/2012	Sat	005/01	(00)	20,00	06:00	W	19:3208:01		12.4	100	0 20	2		
20/05/2012	San	00190	M,	88:90	18:00	R	88:91							
2105/2012	Mon	00197	(00)	20:00	06.00	R	17.49							
22/15/2012	Tue	00192	(M)	00:00	18.00	W	17.4920.01		12.2	100	0 20			
23/05/2012	Wed	00102	(M)	88:90	18:00	W	17:4520:01		122	100	0 20	1		
24/05/2012	Thu	00101	(00)	20:00	06:00	W	19:35 08:01		124	100	0 20			
2505/0012	P6	MATES	mo	20:00	06.00	W	19:4308:01		122	100	0 20			

Time Sheet Report