

Global Employee Scheduling Software Market 2018 by Manufacturers, Countries, Type and Application, Forecast to 2023

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Abstracts

This report studies the Employee Scheduling Software market. Employee scheduling software automates the process of creating and maintaining a schedule. Automating the scheduling of employees increases productivity and makes many secretarial and manual scheduling positions obsolete. Such software will usually track vacation time, sick time, compensation time, and alert when there are conflicts. As scheduling data is accumulated over time, it may be extracted for payroll or to analyze past activity. Although employee scheduling software may or may not make optimization decisions, it does manage and coordinate the tasks. Today's employee scheduling software often includes mobile applications. Mobile scheduling further increased scheduling productivity and eliminated inefficient scheduling steps.

Scope of the Report:

This report studies the Employee Scheduling Software market status and outlook of Global and major regions, from angles of players, countries, product types and end industries; this report analyzes the top players in global market, and splits the Employee Scheduling Software market by product type and applications/end industries. Employee Scheduling Software is mainly used for the following applications: Small Business, Midsize Enterprise, Large Enterprise, Others. And Small Business is the most widely used type which takes up about 53.19% of the global total in 2017. The global Employee Scheduling Software average price is influenced by the global trend. Complete software is usually 0 USD/month to 150 USD/month from abroad vendors, if you want to buy new Employee Scheduling Software. The average price will be in decline trend if more vendors go into operation in the future. The Employee Scheduling Software sales will reach about 530.87 Million USD in 2023 from 251.18

Million USD in 2017 all around the world, with the CAGR of 13.28%.

USA is one of the largest consumption countries of Employee Scheduling Software in the world in the past few years and it will keep increasing in the next few years. USA market took up about 42.35% the global market in 2017, while Europe was 30.25%, and Japan is followed with the share about 3.52%.

The global Employee Scheduling Software market is valued at 250 million USD in 2017 and is expected to reach 530 million USD by the end of 2023, growing at a CAGR of 13.4% between 2017 and 2023.

The Asia-Pacific will occupy for more market share in following years, especially in China, also fast growing India and Southeast Asia regions.

North America, especially The United States, will still play an important role which cannot be ignored. Any changes from United States might affect the development trend of Employee Scheduling Software.

Europe also play important roles in global market, with market size of xx million USD in 2017 and will be xx million USD in 2023, with a CAGR of xx%.

Market Segment by Companies, this report covers

Humanity

Pioneer Works

Deputechologies

Nimble Software Systems

Hrdirect

TimeForge Scheduling

WhenToWork

TimeCurve

Workforce

Planday

Zip Schedules

Ultimate Software

Atlas Business Solutions

Acuity Scheduling

ReachLocal

Resource Guru

Appointy

Shiftboard

SetMore

MyTime

Calendly

Simplybook.me

Bobclass

Shortcuts Software

Amobius Group

Market Segment by Regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia and Italy)

Asia-Pacific (China, Japan, Korea, India and Southeast Asia)

South America (Brazil, Argentina, Colombia)

Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria and South Africa)

Market Segment by Type, covers

Cloud-based

Mobile APP

Installed-PC

Other

Market Segment by Applications, can be divided into

Small Business

Midsized Enterprise

Large Enterprise

Other

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