CLAIMS

~~1. An attendance management method comprising steps of:~~

~~generating, by a computer a first data record recording information including an employee ID, a date, an attendance time and a leaving time as one set after a worker operates the computer to record the attendance time for each attendance or the computer detects the attendance, wherein the worker works more than once in one day with time after the worker is not restrained by a work place therebetween;~~

~~recording the attendance time on the first data record;~~

~~seeking, by the computer, the database based on the employee ID and the date after the worker operates the computer to record the leaving time or after the computer detects the leaving of the worker;~~

~~extracting the first data record recording a latest time of the attendance time; and~~

~~recording the leaving time on the extracted first data record.~~

~~2. An attendance management method comprising steps of:~~

~~generating, by a computer, a first data record recording information including an employee ID, date, an attendance time and a leaving time as one set after a worker operates the computer to record the attendance time for each attendance of main business or the computer detects the attendance, wherein the worker works main business more than once in one day with time after the worker works side business therebetween;~~

~~recording the attendance time on the first data record;~~

~~seeking, by the computer, the database based on the employee ID and the date after the worker operates the computer to record the leaving time of the main business or after the computer detects the leaving of the worker;~~

~~extracting the first data record recording a latest attendance time; and~~

~~recording the leaving time on the first data record.~~

~~3. An attendance management method comprising steps of:~~

~~generating, by a computer, a first data record recording information including an employee ID, date, a attendance time and a leaving time as one set after a worker operates the computer to record the attendance time for each attendance or the computer detects the attendance, wherein the worker works more than once at arbitrary time in one day;~~

~~recording the attendance time on the first data record;~~

~~seeking, by the computer, the database based on the employee ID and the date after the worker operates the computer to record the leaving time or after the computer detects the leaving of the worker;~~

~~extracting the first data record recording a latest attendance time; and~~

~~recording the leaving time on the first data record.~~

~~4. The attendance management method according to any one of claims 1 to 3,~~

~~wherein the computer calculates, as work time, time from the attendance time to the leaving time for each attendance based on the attendance time and the leaving time, and thus calculates a total man-hour in one day,~~

~~wherein the computer calculates a daily, weekly, monthly or annual work state of the worker based on the total man-hour and~~

~~wherein a display device displays the work state of the worker.~~

~~5. The attendance management method according to any one of claims 1 to 3,~~

~~wherein the computer calculates, as work time, time from the attendance time to the leaving time for each attendance based on the attendance time and the leaving time, and thus calculates a total man-hour in one day by summing each of work time,~~

~~wherein the computer generates a second data record including elements of the employee ID, date, a job ID and man-hour on the database after the worker operates the computer to select an arbitrary day and to register job of the day and man-hour of the job, and~~

~~wherein the computer records, on the second data record, the job ID of the job and the man-hour of the day registered by the worker based on the total man-~~

~~hour.~~

~~6. The attendance management method according to claim 5,~~

~~wherein the computer seeks the database based on the job ID and the date after the man-hour of an arbitrary job is calculated~~

~~wherein the computer totalizes the man-hour recorded in the second data records on a daily, weekly, monthly or annual basis and~~

~~wherein a display device displays the man-hour.~~

~~7. The attendance management method according to claim 4 or 6,~~

~~wherein the display device performs display in a graph form.~~

~~8. An attendance management program causes a computer to execute the attendance management method according to any one of claims 1 to 7.~~

~~9. An attendance management system comprising a computer which execute the attendance management method according to any one of claims 1 to 7.~~

1. A work time management method for managing a work time of a worker who works more than once in one day; at least one computer executes steps of:

generating a data record including at least a work date and a work start time as a data record corresponding to a work start on a database after the worker starts working, and recording data in the data record; and

extracting a data record recording a latest work start time from data records corresponding to the worker on the database after the worker finish working, and recording work end time to the data record.

2. A work time management method; at least one computer executes steps of:

acquiring information informing a work start of a worker who works more than once in one day, wherein the information includes an ID, a date and a work start time of the worker;

generating a data record including the ID, the date and the work start time;

recording data in the data record;

acquiring information informing a work end of the worker, wherein the information includes the ID, the date and a work end time;

seeking the database based on the acquired ID and the date;

extracting a data record recoding a latest work start time; and

recording acquired work end time in the extracted data record.

3. A work time management method; at least one computer executes steps of:

acquiring information informing a work start of a worker who works more than once in one day, wherein the information includes an ID, a date and work start time of the worker;

generating a data record including the date and the work start time in association with the ID;

recording data in the data record;

acquiring information informing a work end of the worker, wherein the information includes the ID, the date and a work end time;

seeking the database based on the acquired ID and the date;

extracting a data record recoding a latest work start time; and

recording acquired work end time in the extracted data record.

4. A work time management system for managing a work time of a worker who works more than once in one day, the work time management system comprising:

means for generating a data record including at least a work date and a work start time as a data record corresponding to a work start on a database after the worker starts working, and for recording data in the data record; and

means for extracting a data record recording a latest work start time from data records corresponding to the worker on the database after the worker finish working, and for recording a work end time in the data record.

5. A work time management system comprising:

means for acquiring information informing a work start of a worker who works more than once in one day, wherein the information includes an ID, a date and a work start time of the worker;

means for generating a data record including the ID, the date and the work start time;

means for recording data in the data record;

means for acquiring information informing a work end of the worker, wherein the information includes the ID, the date and a work end time;

means for seeking the database based on the acquired ID and the date;

means for extracting a data record recoding a latest work start time; and

means for recording acquired work end time in the extracted data record.

6. A work time management system comprising:

means for acquiring information informing a work start of a worker who works more than once in one day, wherein the information includes an ID, a date and work start time of the worker;

means for generating a data record including the date and the work start time in association with the ID;

means for recording data in the data record;

means for acquiring information informing a work end of the worker, wherein the information includes the ID, the date and a work end time;

means for seeking the database based on the acquired ID and the date;

means for extracting a data record recoding a latest work start time; and

means for recording acquired work end time in the extracted data record.