How to Set Time Attendance Function

| Equipment Model | Firmware | Course Version | Date | | |
|-----------------|---|----------------|------------|--|--|
| DH-ASC1204B-S | General_ASC1204B_MCU_V1.103.0000.0.R.201 70527 | | | | |
| ASR1102A(V2) | General_ASR1102A_MCU_V2.003.0000.0.R.201 70421 | | 2017/10/30 | | |
| ASR1102A-D(V2) | General_ASR1102A- D_MCU_V2.003.0000.0.R.20170421 | V1.0 | | | |
| SmartPSS | V 2.01.0 | | | | |





Over View







In Attendance interface, each card reader connected to each door will have a function to collect the card

information. In this way, they can work as time attendance device.



② Choose a reader







| Attendance Setting | Shift Sche | edule | Report | | | |
|------------------------------|---------------------------|---------------------------|---------------------------|----------|-----------------|---------|
| Timezone Name * Day | /Work | | | | | |
| 1) Work Time: 08:30 🗘 | - 17:30 ‡ | | | 2 | Record as 1 🔹 👻 | Workday |
| 3 Start Sign In Time: | 06:00 ‡ End Sign In Time: | 09:00 ‡ | | | Must Sign In |]+ |
| Start Sign Out Time: | 17:00 🛟 End Sign Out Time | e: 20:30 ‡ | | | 🗹 Must Sign Out | |
| | | | | | | |
| 4 Late sign in with | 5 minutes is permitted. | Late sign in over | 30 minutes is recorded as | absence. | | |
| Early leave within | 5 minutes is permitted. | Early sign out ov | 30 minutes is recorded as | absence. | | |
| The sign out time that | is 60 minutes later than | off duty time is recorded | d as overtime. | | | |

In Attendance timezone setup interface

- ① Set the whole work time
- ② Set this timezone as the (0-1) workday
- 3 Set the detailed sign in/ out time
- ④ Set the detailed late/ absence rule



| Attendance Setting | Shift Schedule | Report | |
|--------------------|----------------|----------|-------------|
| * week | Week 1 | | |
| No. | Date | Timezone | B Operation |
| 1 | Sun | Rest | Enable all |
| 2 | Mon | DayWork | Enable all |
| 3 | Tue | DayWork | Enable all |
| 4 | Wed | DayWork | Enable all |
| 5 | Thu | DayWork | Enable all |
| 6 | Fri | DayWork | Enable all |
| 7 | Sat | Rest | Enable all |
| | | | |

The attendance shift interface is to associate the related timezone configured before to the certain day.

The add/ delete function is similar to the attendance timezone interface

① Week is to configure the whole week; Month is to configure the whole month; Day is to customize a certain length

of timezone

② Set the detailed timezone to certain day

Copyright 32Bress the "Enable all" to configure the setup to the whole period







| | Attendance Setting | | Shift Schedule | | | Repo | | | |
|---|--|-------------|----------------|-----|---------|------|-----|-------|--|
| | Shift Sch | edule | | | | | 846 | | |
| _ | Department lepartment | ∢ 2017-08 ▶ | | | | | | 🖆 🕰 🏔 | |
| 2 | User ID Name | Sun | Mon | Tue | Wed | Thu | Fri | Sat | |
| | 123 123 | 30 | 31 | 1 | 2 | 3 | 4 | 5 | |
| | | | | | | | | | |
| | | 6 | 7 | 8 | 9 | 10 | 11 | 12 | |
| | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | |
| | | 20 | 21 | 22 | 23 | 24 | 25 | 26 | |
| | | 27 | 28 | 29 | 30 H | 31 | | | |
| | New user link to shift Department Shift Default Dep week | | | | | | | | |

The shift schedule interface is to associate the attendance shift set before to the very department or individual.

① Choose the department to configure

② Choose the individual in the

department to set up

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(6) The deployed schedule showed in this area

③④⑤ will be explained in next page

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③ Shift: Associate the attendance shift to the very department or individual.

Press the button, then fill in the shift rule, start time and end time in the pop up dialog box

④ Temporary shift: to setup the temporary rule.

First choose the date you want to set up the temporary rule, then configure the rule in the popup box.

⑤ Delete Temporary Shift.

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SmartPSS- Attendance

| | Attendance Setting | | Shift Schedule | | Report | | | | | | |
|--------------|--------------------|---------|-----------------|-----------|------------|-----------|------------------|---------------|-------------|---------|---------|
| | Report | | | | | | | | | 2 | |
| 1 Time: | 2017-08-30 - 2017 | 7-08-30 | Personnel/Name: | Departmer | nt: None - | | | | Se | arch E | Backup |
| | | | | | | | | | | | |
| Statistics | Detail | 3 | | | | | | | | 4 📃 | Extract |
| Departme | nt User ID | Name | Attendance | Weekday | Days Off | Late Time | Early Leave Time | Overtime Work | Absent Days | Holiday | (ork) |
| Default Depa | tment 123 | 123 | | | | | | | | 1d | |

The report interface is to check the detailed attendance information

① Type in the time, name and department then press the search for inquiry.

② Back up the inquired data to the computer

③ Choose the column you want to inquire. Statistic means the general attendance situation for the very person. Detail means the

detailed attendance condition of the very person.

④ Refine the inquiry time in the pop- up box

(5) The detailed data showed in this interface.

THANK YOU

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