

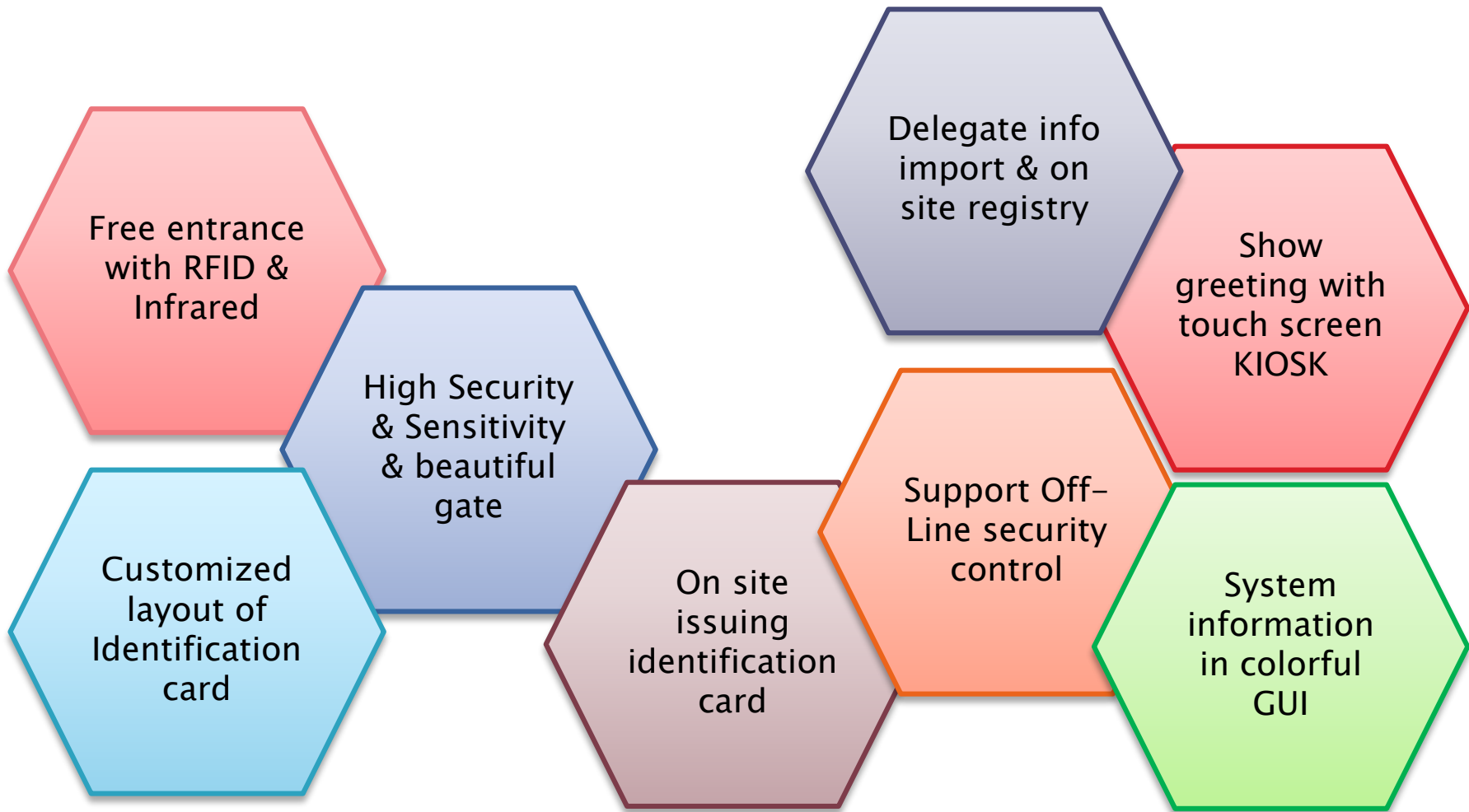


cEIS- Event Information System

By CHILITAG RFID Solution

<http://www.chilitag.com.tw/en/>

CHARACTERISTICS



Common event issues

- ▶ Checking one by one ; the flow jam-up caused
- ▶ Uncomfortable when guard staying too close
- ▶ High manpower and cost
- ▶ Unable to control the event conditions immediately.
- ▶ Entrance log can't be traced.
- ▶ Can't customized identification card layout
- ▶ Lost security control when network is not available



Free entrance with RFID & Infrared

- ▶ Delegates pass through the event security gate smoothly, just need to wear RFID identification card issued by system
- ▶ RFID security gate with infrared can identify entrance direction and over 100 delegates per minute
- ▶ Real-time record delegate entrance status with warning lights and alarm sound



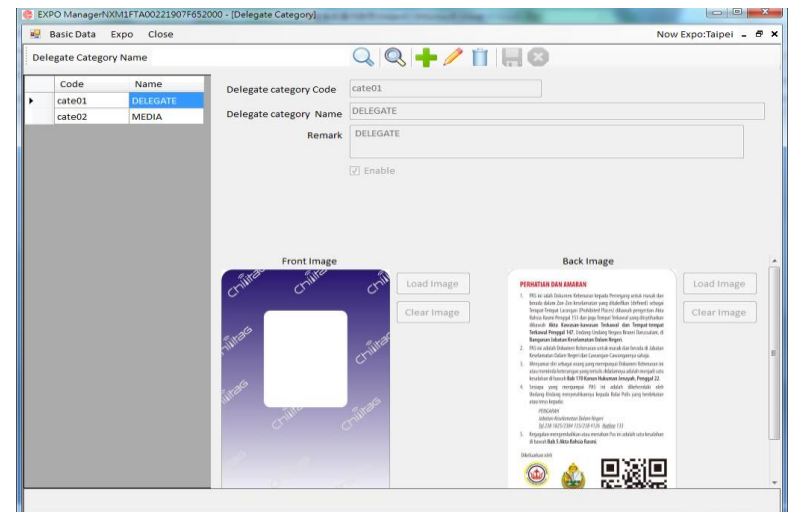
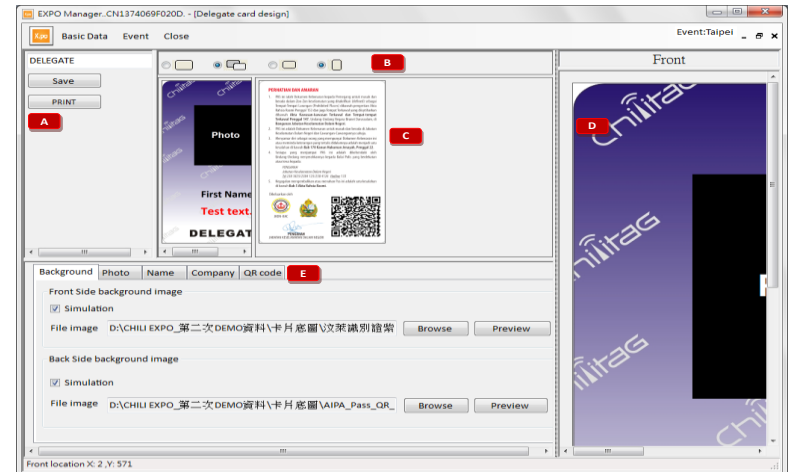
High Security & Sensitivity

- ▶ High quality & beautiful RFID proximity gateway design.
- ▶ Channel width up to 1.2M
- ▶ High sensitivity sensor, High detection rate.
- ▶ Infrared detection aid, can determine the direction.
- ▶ Light and alarm tips.
- ▶ Support programmable control



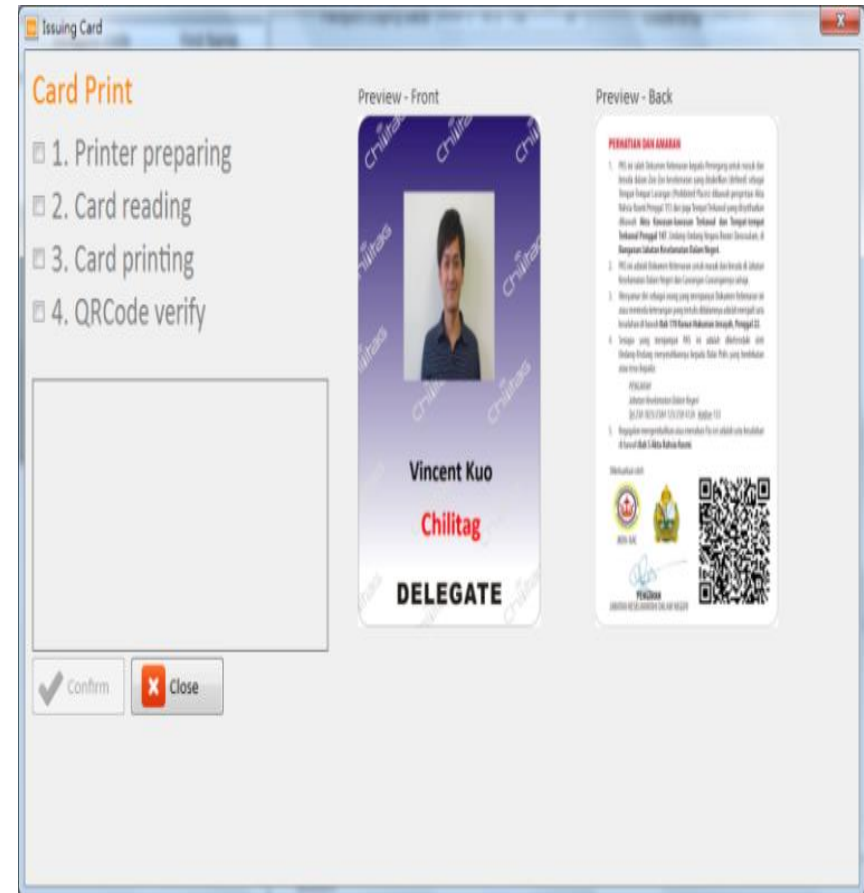
ID card layout customized

- ▶ ID card layout can be designed for each event
- ▶ Supports double sides, V/H orientation, full-color print
- ▶ Customized the word type for delegate information
- ▶ Support QR CODE generating and printing
- ▶ What you see what you get



On-site issuing identification card

- ▶ Issuing ID card for delegates with customized event layout
- ▶ Programmable card printer supports automatic connection control
- ▶ Automatically reads the RFID card and feedback to the delegate profile
- ▶ Double confirm QR CODE



Off-line security control supported

- ▶ Special system design to pre-load relevant data when system startup and can keep security check even the network is not available then
- ▶ Support QR CODE assisted reading & also maintaining security control operation.



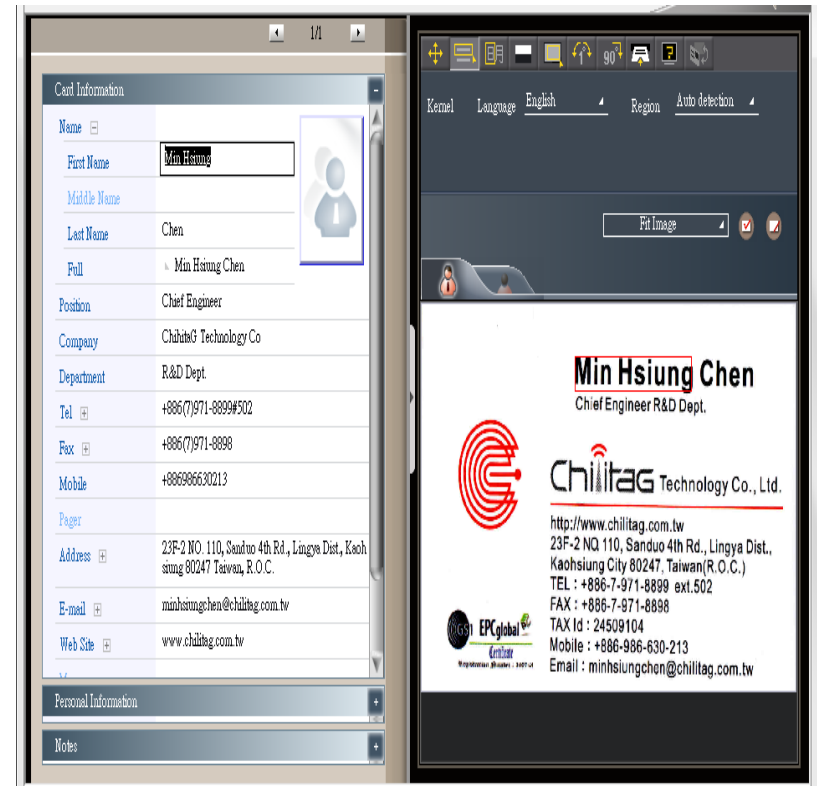
Show greeting on touchable KIOSK

- ▶ KIOSK with large screen shows exclusive greeting information for each delegate
- ▶ Detect and display the delegate information immediately
- ▶ Customized greeting layout
- ▶ Tips & conference schedules provided
- ▶ Check the info by touch screen
- ▶ Easily moving and setting up



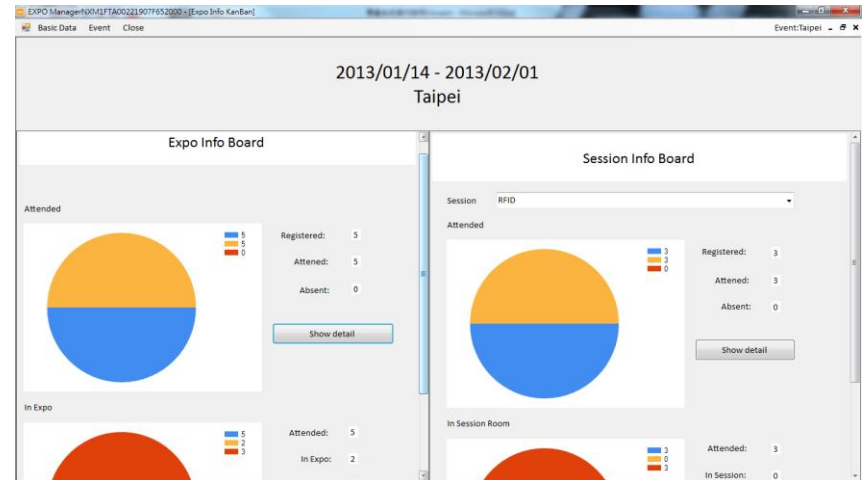
Delegate info import & registry

- ▶ Flexible design can import data with different on-line registration system.
- ▶ Support delegate photo input and conf. meeting booking for on-site register
- ▶ Integrates business scanner to provide delegate info input by business card scanned



System info in colorful GUI

- ▶ Information Pie-Chart shows the ration of each status of delegate flow
- ▶ Each chart provides advanced tracking log for detail analysis
- ▶ System logs each entrance for each delegates and can provides the report



| Status | Delegate Name | Attend time | Status | Card ID | Register No | First Name | Last Name | Gender | |
|----------|---------------|-------------|-----------------|-------------|---------------|------------|-----------|--------|--------|
| DELEGATE | Online | 2013/01/21 | 2013/02/20 0... | In Chamber | 08AE5D7A00... | usr007 | Vincent | Kuo | Male |
| DELEGATE | Online | 2013/01/21 | 2013/02/20 0... | Out Chamber | | usr009 | Naomi | Huang | Female |
| DELEGATE | Online | 2013/01/21 | 2013/02/20 0... | Out Chamber | | usr008 | Eriol | Yang | Male |
| DELEGATE | On Site | 2013/01/21 | 2013/02/20 0... | In Chamber | | usr010 | MH | Chen | Male |
| DELEGATE | On Site | 2013/02/20 | 2013/02/20 0... | Out Chamber | | usr020 | Mark | Chou | Male |

Other Functions

- ▶ Venue(conference room) data maintenance.
- ▶ RFID devices data maintenance.
- ▶ Event data maintenance.
- ▶ Delegate card design function.
- ▶ Delegate / Staff data maintenance.
- ▶ Registration data import.
- ▶ ID card issuing function.
- ▶ Event entrance maintenance.
- ▶ Entrance greeting function
- ▶ System information chart.

Practical Event

- ▶ 17TH ASEN FINANCE MINISTER' MEETING
- ▶ ASEAN Ministerial Meeting (07–11 April 2013)
- ▶ 22ND ASEAN SUMMIT 2013 (24–25 April 2013)

Thank You !