Autotrack On Demand Visitor Tracking (Self Registration)

Visitor tracking for organization can be complicated and time consuming, most of the organization is still using company's worker time to assist visitor to do visitor data input tracking task. It sometimes increase the queuing time for the visitor and wasting resources for company as well as visitor. Self registration can always be the much easier compared with assisted registration.

Autotrack understand this difficulty faced by the organization, we are now introducing to market the simple and easy to use visitor self registration solution which enhance with camera and barcode technology to make the registration simple, organise and faster. Once reach the meeting premises, the visitor just need to approach to the registration counter, fill in the visitor registration form. A predesign visitor badge will be printer via our evolis ID card printer directly presented to the visitor. The visitor just need to pick up the ID card and slot into the card holder and then hang it on the neck during the visitation period. The clear ID information will be shown clearly to the building security as well as the customer's internal staff to avoid any uninvited visitor break into their premises.

How to use Autotrack On demand Visitor tracking system?

On the visitor registration tablet or PC, visitors just need to click the picture taking button, key in his/her information, press the print button. A predefined visitor card will be printed for the customer to carry along with him during his/her visitation. Customer have the option to select either ID card to be printed or visitor sticker to be printed for the visitor.

What is going to happen next?

After the user self registration, the customer will be informed by the autotrack system via email notification. A visitor self taken picture will be sent to the customer, this is for easy identify if the visitor is first time meet up the customer. A daily report also can be viewed directly by the building owner and export the visitor information to the excel file.



