



eTurn<sup>™</sup> is the perfect solution for easy management of queuing and calling according to priority for the best cost-effectiveness ratio.

Well organized reception...



## Reception with queue guide

The member of staff calls the next visitor via the call box. The display above the counter flashes. A general display can indicate the direction and workstation calling with directional arrows. The visitor is directed properly when leaving the queue guide. Voice calls are no longer necessary. The member of staff manages the call.

## Reception with queue allocation

The visitor takes a ticket and can wait comfortably without risking losing their place. Visitors can move around freely. The queue is virtualized. The member of staff calls the next visitor. The member of staff can stop or re-initiate the call. The counter display shows the number (flashing) and the workstation calling (if more than 1 workstation) The main display shows the user the direction through arrows.



## **Technology**

Central electronic control with wired and/or wireless equipment link. 3,000 ticket manual dispenser or thermal dispenser.

Radio mode, range 50 m free field for displays, 15 m for call boxes.



"Plug & Call" system Easy to install No configuration Wired or wireless Intuitive Scaleable Customizable Many options





## Satisfy your visitors

Avoid arguments: no risk of being overtaken, no queue which moves faster. Energize waiting: visitors can enjoy your space while waiting. Lessen stress for your staff: no mediation between visitors. Give the impression of an organized reception service.

## eTurn<sup>™</sup> packs

For even more simplicity, we offer packs with all elements for a complete calling system (dispenser, power supply, cabling, display). Packs are available as wired or wireless systems. For details on packs, please visit our web site.





## Options for eTurn<sup>™</sup> packs

Choice of colors: for tickets and displays. Thermal printed ticket: customized ticket and communication vector. Displays: option to add displays. Electronic calling console: 5 button call box for display the current call, "end of call/end of interview", recall of the last number, visitor absent. Dynamic identification of counter: mini display synchronized with the main display Call via video: IT module for display calls on screen. Miscellaneous: add additional call boxes, adjustable suspension (ceiling), display extension, base and indicator extension for dispenser, etc. For more than **27 years ESII** has been assisting its clients and partners in their development in the field of innovation and success. This experience has made us the leading company in France and a major player internationally with over 9,000 installed sites.

> To go further, ESII offers the following solutions: eGestat™ and eSirius™

### eTurn<sup>™</sup> features

#### Welcome

- 2 operating modes: "Queue Guide" or "with ticket"
- Self-service automatic queue allocation using a manual or thermal dispenser

#### Tickets

- Pre-printed ticket (colors available: white, red, blue, green, yellow)
- Thermal ticket 80mm of width and length scalable (optional)

#### Call

- Call by number (e.g. 145)
- Setting source number
- Display of number called by office (display of 2 or 3 digits)
- General display of number called + office abbreviation (6 digit display)
- Display colors on offer: white, amber, red, green ,blue, dual color, customized color
- Video and voice synthesis (optional software module)
- Call by number entry on CON06
- Customer orientation by directional arrows

#### Reception

- Calling the next customer in the queue
- Recalling last number
- Saving call if display in use
- Wired call box (BAP06)
- Wireless call box (BAPÓ6)
- Electronic calling console (PAD06)

- Technology / equipment control Wired (FTP4P) or wireless communication
- Wireless standard: ETSI EN 300 220-1

#### Capacity

- Number of services: 1
- Number of reception workstations: 15
  Number of ticket dispensers: 1

# www.esii.com - com@esii.com

#### **Headquarters**

Visitor / supplier reception : ESII - ZI SUD - 2 rue de la Prade 34880 LAVERUNE - FRANCE Tél : +33 (0)4 67 07 04 70 Fax : +33 (0)4 67 07 04 77

GPS : Lat : 43.34.56 N / Long : 3.48.39 E

#### Mail

ESIL

ESII - CS 4 - 34433 ST JEAN DE VEDAS Cedex FRANCE

#### **Paris Region Offices**

ESII - 77/79 boulevard J.B Oudry Immeuble le Marais 94000 CRETEIL - FRANCE Tél : +33 (0)1 58 43 36 70 Fax : +33 (0)1 43 39 46 80

GPS : Lat : 48.46.24 N / Long : 2.27.40 E

#### Western Region Offices

ESII - 7 rue Pierre et Marie Curie 35500 VITRE - FRANCE Tél : +33 (0)2 23 55 25 22 Fax : +33 (0)2 23 55 55 97

GPS : Lat : 48.6.54 N / Long : 1.11.27 O

**Eastern Region Offices** ESII - Bureau technique 67600 SELESTAT- FRANCE Tél : +33 (0)6 01 19 12 34



PRINT

2011

With its partners, ESII adheres to a sustainable development policy guaranteeing the implementation of practices which are not harmful to the environment as well as respecting health and safety standards. The actions to achieve this mission can be consulted on our website http://www.esii.com