

Easy-q₂ Easiest queue system you get
Q-Linker, Organize your business



Easy-q₂ is a new generation of easy-2 series, It can provide the most important specifications you need that other simple systems do not provide.

The audio announcement includes: (the service code, ticket number, and the teller who will provide the service).

Easy-q₂ is available in two options:

1- Selection of the audio announcement appeal in one of two languages.

2- 2 modes of the audio announcement:

(English only, English first - followed by an announcement in another language, the other language first - followed by an announcement in English, the other language only).

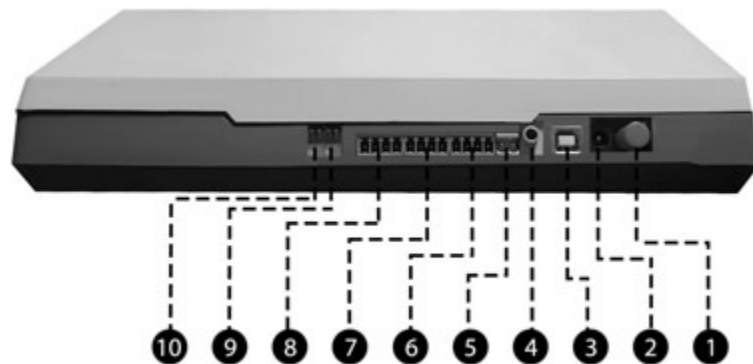
Two options are connections between the call points and the main wired or wireless.

Easy-q₂ is the easiest queuing system, it is so simple, easy to use, and install that you can even install it yourself.

Technical specifications:

- 1- Three Services by the writable large and backlit switch.
- 2- Thermal printer prints 58mm ticket with the following information:
 - A) Welcome note.
 - B) Service code.
 - C) Ticket number.
 - D) The tickets before your ticket for the same service.
- 3- Three options for services, the employee can serve one type of service, all employees can serve 2 services, all employees can serve all services.
- 4- LED digital signage:
 - AA) CDU Counter Display Units: 7-segment "3 digits or 4 digits" teller display can show, (Ready, Close, Service code, Service number, and flash during the announcement).
 - AB) SDU Central Status Display units (DIRECTION DISPLAY): 7- segment 8 digits direction display, showing Code & number of ticket, arrow, and Employee number.
- 5- Call points: 1-9 call points wire or wireless allow to employee to enter show Ready, Busy, Call the next ticket, and Recall.
- 6- The audio announcement includes: (the service code, ticket number, and the teller who will provide the service).
- 7- Four Options audio announcement:
(English only, English first - followed by an announcement in another language, the other language first - followed by an announcement in English, the other language only).
- 8- The call point with four options: (busy employee, ready employee, next ticket call, re-call).
- 9- Five Watt amplifier and speaker built-in.
- 10- 3.5mm Audio output jack.
- 11- One data output to drive 9 CDUs & 1 or more SDU, that will drive LED signage (CDU and SDU).

Usage: Clinics, medical laboratories, exchange companies, small institutions, small official departments, and anyone who needs a queue for a limited cost.



- 1- On/off switch.
- 2- 12VDC in.
- 3- USB port.
- 5- External speaker outlet.
- 4- LED Screens.
- 6-7-8- Inputs for wired call units.
- 9 - DIP switches for selecting the shared service options.
- 10- DIP Switch for the sequence of the audio announcements.