

LIMITE SERVER

Line Servers General Features I3-LIMITE Servers

- I3-LIMITE series-600
(60 users maximum capacity).
- I3-LIMITE series-1200
(120 users maximum capacity).
- I3-LIMITE series-2400
(240 users maximum capacity).

GENERAL FEATURES

i3 LIMITE Servers

SSL Connection:

Locally or remotely allows the secure access to the Server administration offers net security and allows remotely server localization. It has the same administration options in each case.

IP Addresses Blocker:

It blocks internal net users, closing every access port and leaving a 1kbps bandwidth.

MAC Address Authentication:

It authenticates internal net users through the physical net address, offering quick and easy system access security. It also unables internal net attacks, unwished bandwidth use and company service access by external equipment.

IP Authentication:

Users' authentication by the internet profile, getting customers' data through it.

Ports' Blocker:

Special ports opening/closing to each user or full service using NAT functions.

WAN Attacks Detection:

It detects net intruders and prevents internet attacks by wide statistic visualization.

Users Management:

Users management is developed in a quick and simple way, entering a nick in your MAC address, bandwidth to be assigned.

Bandwidth limitations:

Bandwidth administration code is between ranges that go from 1Kbps up to what the user's needs.

Statistics:

I3- LIMITE line contemplates a full statistics system to control the net status as well as the server system use. This implies being one step ahead to the clients' and ISP's needs in a simple way.

Traffic Analysis: Internal and external NICs analysis of the total bandwidth used.

NICs Status: Servers' NICs status, lost packages, NICs provider.

IP Statistics: It shows the users use by day, month and year, in order to identify users online when visualizing statistics.

ARP Table: ARP online internal net user's information is showed.

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Server Settings:

I3 LIMITE line has a DHCP server enabled by default. IPs assigned to customers can be preset by the installer, set on the server, which makes it easier for customers to use the Internet.

WAN net address and the server Internet connection can be set up from the server WEB. The allowed connections are:

- IP Fija.

Server's Actions:

The following services can be done on the server's basic options.

Reboot and Turnoff Server: Remotely reboot and turnoff options.