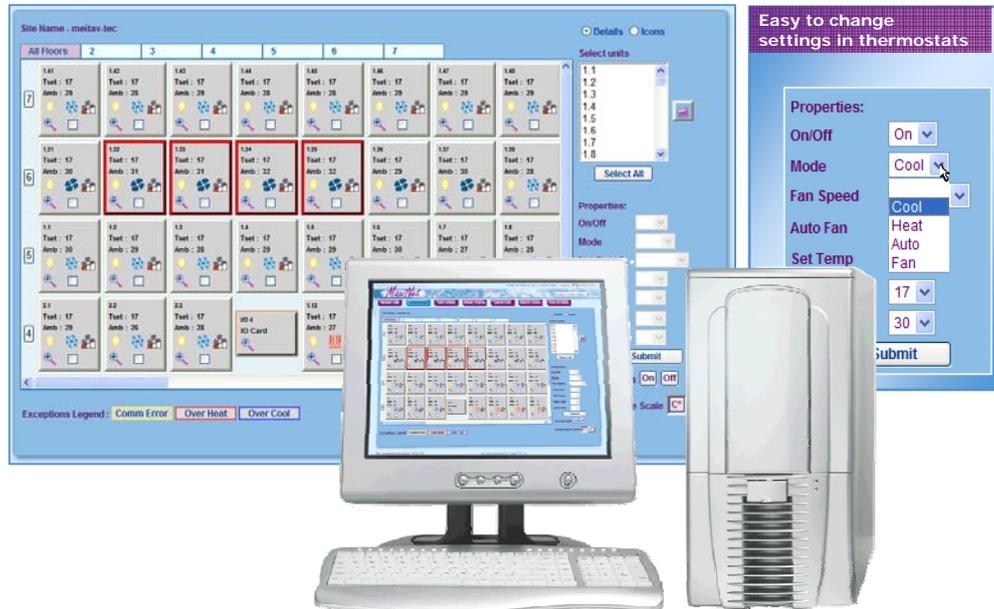


MaxiNet Software 7.0



**Web based, mini BMS software,
for controlling small to medium
sized HVAC networks**

General

Maxinet is a web based application for easy monitoring and control of small to medium sized thermostat network.

Maxinet allows a remote access to the HVAC system from anywhere in the world.

Administrators / Maintenance controllers can very easily view and manage the HVAC end-units from a remote location. With a simple click of the mouse, they can change operating mode, enter new temperature set point or turn on/off specific units/ zones.

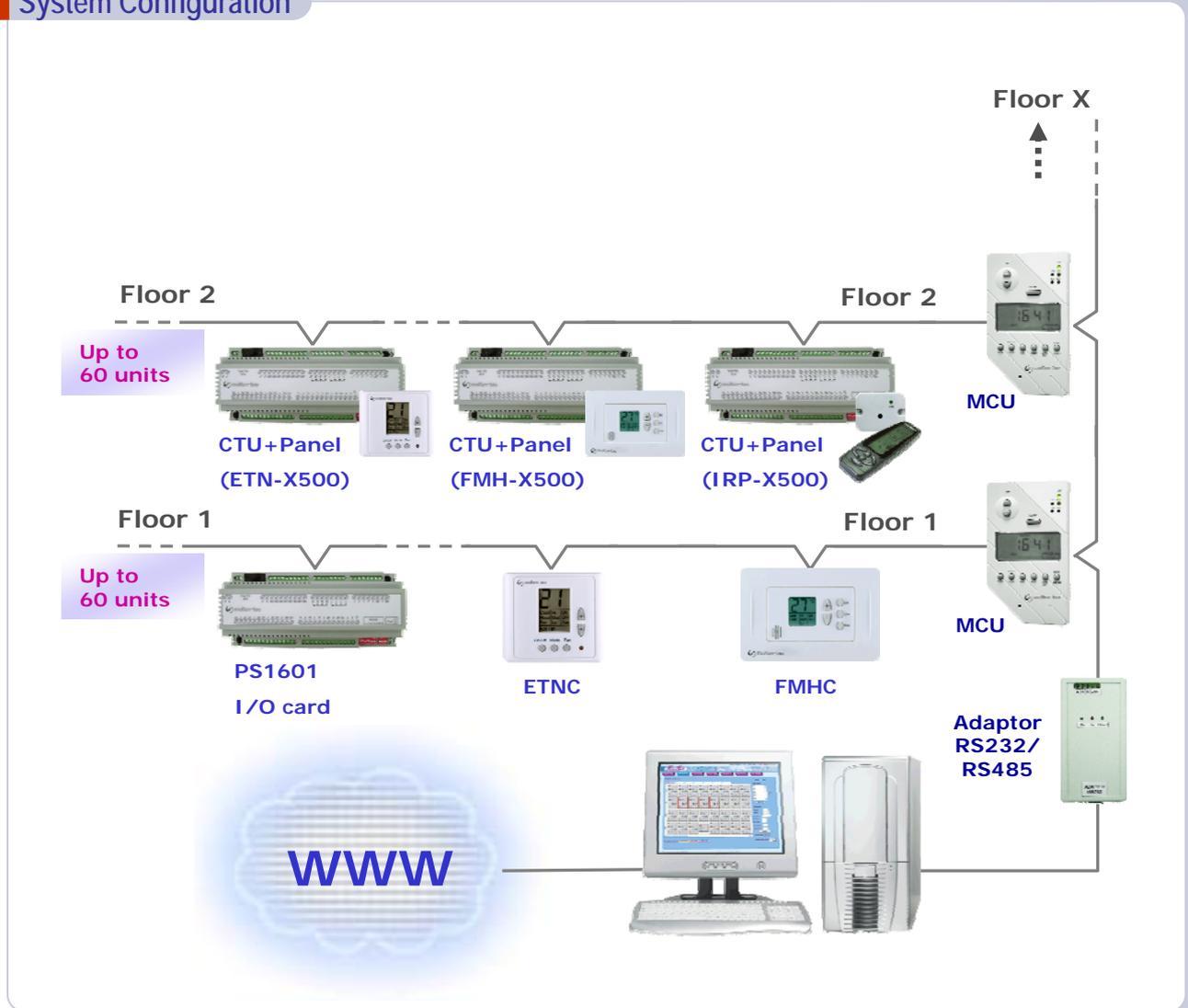
Maxinet also offers cost efficient capabilities and can ultimately save users 20-30% of overall electricity expenses. Weekly Program, Special Event Tool, Cost & Usage reports and graphs are only some of the energy saving features of Maxinet.

Features

- Remote access to the BMS via the internet & local intranet
- User friendly, easy to operate program
- Easy installation wizard – “Plug & Play
- One thermostat, One icon - clear view of each thermostat settings
- Energy saving - reduces HVAC electricity costs by 20%-30%
- Numerous, cost efficient, flexible ‘weekly programs’ for unit/zone
- ‘Special Event Tool’ – unique programs for holidays or special days
- Option to lock end units, limit set points
- Multi-language interface
- Controls also other energy consuming devices / systems via I/O card



System Configuration



Accessories

Part Number	Description
PS 1800 family and CTU family	Fan Coil/Air Condition controllers
ETN/FMH/IRP-X500	Wall panels for the controllers
PS1600/CTU1601	Output Card / Input/Output Card
TS01	Temperature Sensor - 80 cm Cable
RS01	Temperature Sensor into decorative box
RS02	Average Temperature Sensor into decorative box
RT03	Remote control for the thermostats



Maxinet main display

Site Name - meitav-tec

Details Icons

Select units

Properties:

On/Off:

Mode:

Fan Speed:

Auto Fan:

Set Temp:

Limit Cool:

Limit Heat:

Submit

Turn all units

Temperature Scale

Exceptions Legend:

Weekly Program

Weekly Program Details

Name: Summer 1

Switch to: WP1

Disabled:

Run WP between dates:

Weekly Program Units

By Groups By Units

101
102
103
201
202
301
302
303
304

Notice that the WP applies only on the units in the right-hand list when pressing the 'Submit Weekly Program' button

Weekly Program Instance

Weekday: Monday

Hour: 01:00 AM

On/Off: On

Mode: Cool

Tset: 20

Fan Speed: Low

Auto Fan: On

Instances Colors: Cool Heat Auto Fan

Instance	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1	07:00 AM On ,Cool,24° Low ,Auto Fan	07:00 AM Off	07:00 AM Off				
2	08:00 AM On ,Cool,22° Low ,Auto Fan	10:00 AM Off	10:00 AM Off				
3	12:30 PM On ,Cool,23° Low ,Auto Fan	13:00 PM Off	13:00 PM Off				
4	17:30 PM Off	13:10 PM Off	17:30 PM Off				
5	19:00 PM Off	17:30 PM Off	23:30 PM Off				
6	21:00 PM Off						
7	23:30 PM Off						
8							
9							
10							

Graph Examples

