

M-Clima

Finally, you can interact with air conditioning plants and check their status, in real time, via web.

With M-Clima, you instantaneously receive alert calls in case of breakdowns, simple anomalous working and changed values. Most of all, you can operate and make configurations at distance.

Final users too will enjoy the benefits of M-Clima since they can remotely switch the equipment on/off and regulate temperature and other values. With maximum simplicity.



➤ Allarm calls: web, sms, e-mail, fax

Whenever an emergency situation arises, air conditioning units instantaneously send alarm calls to a list of addressees, via sms and/or e-mail.

Examples of alarms are:

- min/max temperature value
- plant alarms
- Attempted tampering
- No communication with the Control Unit
- No power supply
- On/off Control Unit alert

Information is stored to enable new reading and monitoring. Entering the ALERT menu, you'll read operational and breakdown alarms.

Alert levels are easy to be configured.

Unità	Modello	Sito	Tel.
WISANXSC 900	AA298776412	Villa Pavia B	0422145887

Stato Macchina	ON	OK
Modello Macchina	900	OK
Temperatura acqua IN	32	°C
Temperatura acqua OUT	44	°C
Stato pompa 1	ON	OK
On pompa 1	225	On
Stato pompa 2	OFF	OK
On pompa 2	225	On
Set point Heating	16	°C
Set point Cooling	7	°C
Set point Attuale	13	°C

Unità	Modello	Sito	Tel.
WISANXSC 900	AA298776412	Villa Pavia B	0422145887

On Compensatore 7	323	On
Scatti Compensatore 7	550	in
Stato Compensatore 7	ON	-
On Compensatore 8	323	On
Scatti Compensatore 8	550	in
Stato Compensatore 8	ON	-
On Compensatore 9	323	On
Scatti Compensatore 9	540	in
Stato Compensatore 9	ON	-
Temperatura Batteria Est	10.0	°C
Temperatura di Scarico	70.0	°C
Stato (Sfornacchi)	OFF	-
Pressione di Condensazione	11.0	Bar
Pressione di Evaporazione	4.3	Bar

➤ Historical working data

Movactive collects, processes and stores data, preserving customers from local recording and infrastructure management costs.

Storico Allarmi	Descrizione allarme	Data	Orario	Stato	
Alta pressione circuito 2		12.25	27/11/2007	12.35	27/11/2007
Alta pressione circuito 1		12.25	27/11/2007	12.35	27/11/2007
Alta pressione circuito 1		18.25	20/12/2007	12.35	27/11/2007

➤ Two-way communication

Connection to the virtual control panel makes your technicians interact with all air conditioning units. Technicians will operate as if they were straight in front of the machine itself, change configurations and setting, load new software releases and more.

The STATUS displays real-time information:

- the complete list of all units, highlighting working data, location, date and time;
- Technical Scheme of the plant;
- Instantaneous levels and values;
- Visualize the complete automatic reading-data store;
- Other customised information

Infos are listed chronologically, to get ready for new, rapid retrieval -through advanced research filters- and immediate use.

Benefits

Monitor all your plants on field

Wherever you are, you can communicate and interact with plants.

Perform resolute and rapid fixing

Uninterrupted working

Optimize all activities, even technicians' vehicles logistics

Reduce costs

Increase sale with more attractive products

Modular

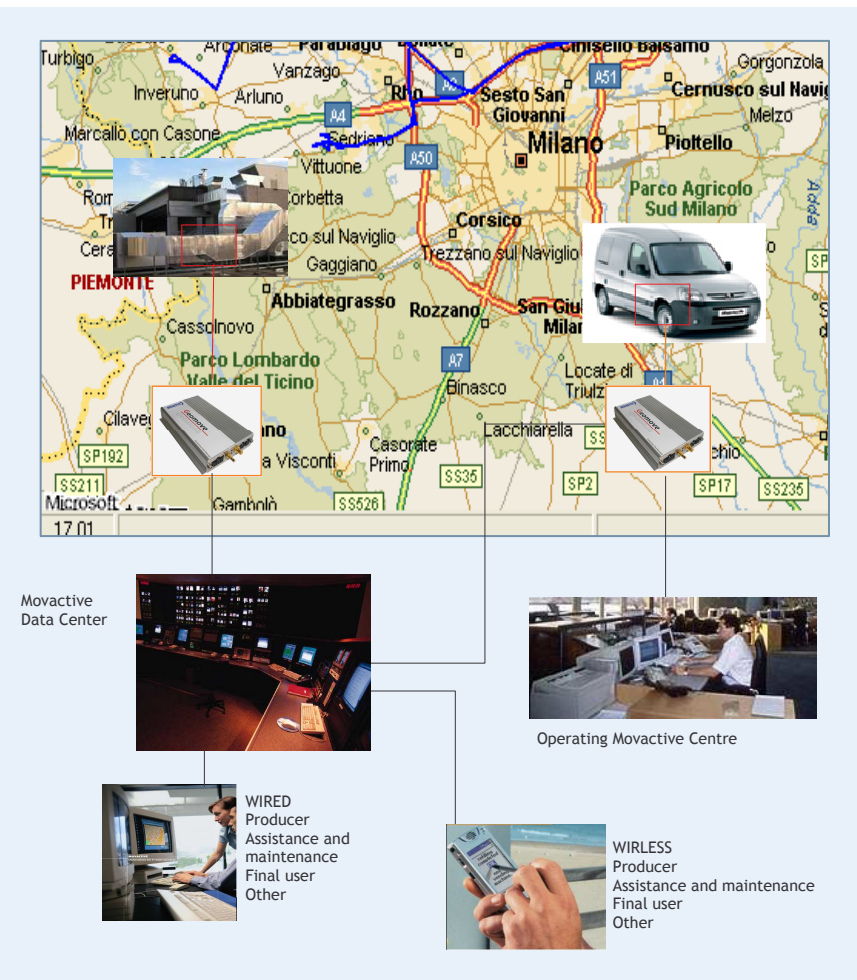
Simple technology

Outsourcing

Promote your brand

Customised solutions

Architecture



➤ Integrated fleet management with M-Fleet

Movactive, first on the market, provides the perfect integrated management of air conditioning units and technicians' vehicles.

Add M-Fleet to your M-Clima solution and alarm calls/warning notifications from your plants will automatically schedule technicians' activities.

For further information, please ask our M-Fleet brochure and contact Movactive sales office.



Via Arti e Mestieri 6/e
20050 Sulbiate (Mi) - Italy
Tel.: +39 039 971 48 50
Fax: +39 039 971 48 88
E-mail: welcome@movactive.com