

MonitEM-Lab

Indoor RF monitoring

24/7 Monitoring

Permanent around the clock monitoring

Alarms

Realtime, audible and visual alarms

Broadband Measurement

For an easy indoor RF monitoring of human exposure

Compliance with ITU-T K.83

Direct, easy and comprehensible comparison with regulated limits

Control Centre

Optional software for system management



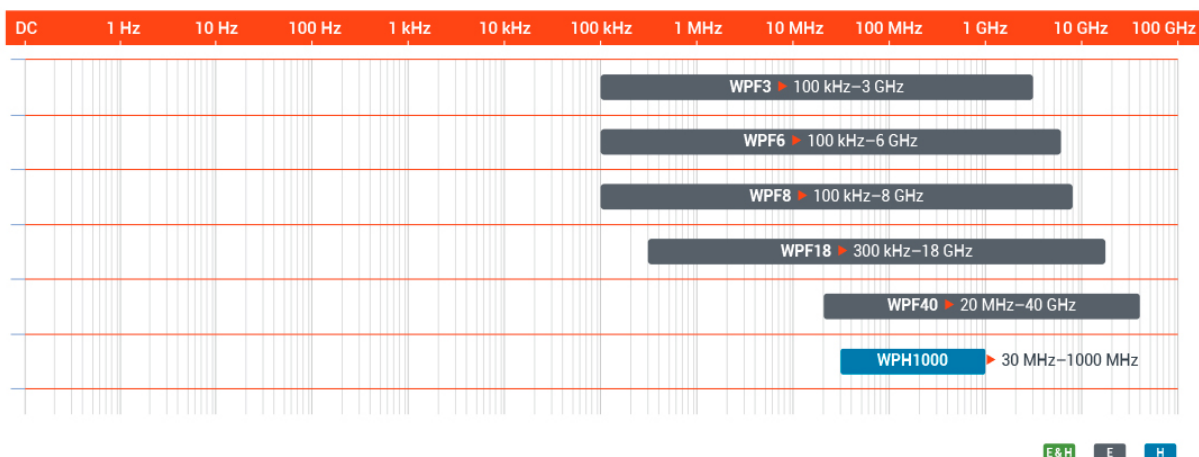
Compatible Field Probes



E (100 kHz - 40 GHz) ▾



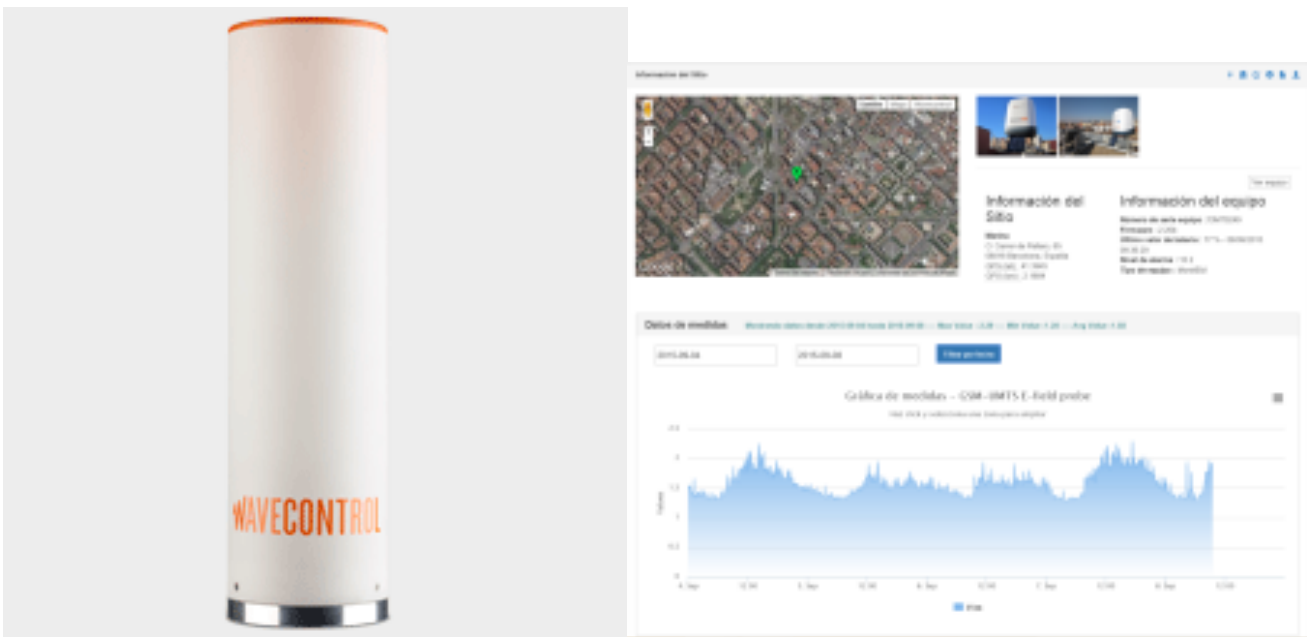
H (300 kHz - 1000 MHz) ▾



RF Monitor overexposure alarms

MonitEM-Lab can warn of a higher than expected electromagnetic field level in different ways: by sending an alarm to the control centre (to be received by the specified e-mail addresses), or by a sound alarm or a light alarm.

All the alarms are built in, making the device compact with no need for external accessories. The alarm to the control center is transmitted via ethernet, the audible alarm is internal to the equipment, like the visible alarm, which noticeably illuminates the entire dome of the indoor RF (Radio frequency) monitoring equipment.



Control Center

MonitEM devices can be optionally used together with a web server using software that is unique on the market. It allows remote configuration and management of the monitoring equipment, data consultation and report generation, among other functions. It also offers the option of a public Internet page to display data and compare it easily with regulated limits.

MANAGEMENT AND CONFIGURATION OF EQUIPMENT

DATA RECEPTION, CONSULTATION AND STORAGE

REPORT GENERATION AND AUTOMATIC DELIVERY

DISPLAY OF PHOTOGRAPHS AND DIAGRAMS

USER FRIENDLY, WITH GOOGLE MAPS POSITIONING



Ver equipo

Información del Sitio

Marina
C/ Carrer de Pallars, 65
08018 Barcelona, España
GPS (lat) : 41.3945
GPS (lon) : 2.1884

Información del equipo

Número de serie equipo : 13MT0249
Firmware : 2.20b
Último valor de batería : 77 % - 08/09/2015 09:36:29
Nivel de alarma : 10.2
Tipo de equipo : MonitEM

Datos de medidas

Mostrando datos desde 2015-09-04 hasta 2015-09-08 --- Max Value : 2.29 --- Min Value : 1.28 --- Avg Value : 1.58

2015-09-04

2015-09-08

Filtrar por fecha

Gráfica de medidas – GSM-UMTS E-field probe

Haz click y selecciona una zona para ampliar

