



PELTOR[®]

Dect-Com

GB

USER GUIDE – dect-com Base Unit

1.1 POWER ON:

Press the button for at least 5 seconds. Green LED on.

1.2 POWER OFF:

Press the button for at least 10 seconds. Green LED off.

1.3 REGISTRATION:

Press the button for at least 5 seconds. The green LED will start to flash. To register on the BASE UNIT, press the CONNECT button on the handset for at least 5 seconds. When the handset has been registered, the green LED will light constantly again. Please note that the handset will automatically be connected in conference with the other handsets. If no handset is registered within 1 minute, the green LED will light constantly again and the registration procedure must be repeated to register the handset.

1.4 BASE UNIT BUSY:

When the maximum number of handsets (4 or 8 depending on the type of system) have been registered on the BASE UNIT, the LED changes to red to indicate that the system is BUSY, i.e. it is not able to register additional handsets.

1.5 DEREGISTRATION OF UNREACHABLE HANDSET:

When you press the button to register a new handset, the system will automatically deregister previously registered handsets which the BASE UNIT can no longer reach. If the LED is red (system BUSY) and the button is activated, the LED will start to flash green and the handset being "unreachable" for the longest time will be deregistered.

The CONNECT button on the handset can then be activated to complete registration.

PS. "Unreachable handsets" refers to handsets that have either been switched off or are no longer within the area covered by the DECT BASE UNIT.

1.6 UNSUCCESSFUL REGISTRATION:

If you attempt to carry out the REGISTRATION procedure detailed in point 1.3 without success, the LED on the handset lights constantly.

2 POWER SUPPLY

2.1 DC VOLTAGE:

The BASE UNIT is powered by an external 9–28Volt DC power supply. Both polarities can be used. The base unit is equipped with a battery backup function (up to 4 hours).

2.2 DC SUPPLY CURRENT:

When four HANDSETS are activated, the power consumption from a 12 V supply is less than 200 mA, and with eight HANDSETS, less than 400 mA.

3 External audio in/out:

An external line-in signal can be connected to the BASE UNIT and added to the conference. Similarly, the conference signal can be sent via an external line-out signal.

3.1 Warranty

The warranty

- covers any defects in the appliance resulting from faults in material and/or workmanship
- do not cover damages due to normal wear or tear, improper use or maintenance
- period is 24 months calculated from the end-users date of invoice

Warranty claims is to be sent to the address below together with proof of purchase/receipt and a description of the fault.

Linnemann A/S
Landlystvej 1, Erritsø
DK-7000 FREDERICIA
Denmark