VOXTEL D210 COMBO























VOXTEL D210 COMBO, DECT-BASE & HANDSET

Voxtel D210 COMBO, combines a corded telephone with an additional cordless handset. This combination makes communication easy for everyone. Functions such as speakerphone and phonebook increase efficiency of use. Voxtel D210 COMBO is the perfect communication solution for home as well as for business use.









FEATURES

CORDED BASE

- Orange backlit LCD Display (14 segments)
- Viewable area of LCD 75 x 28 mm
- GAP compatible
- Eco-mode
- Expandable up to 5 handsets
- Phonebook for 50 names & numbers in base
- Handsfree function
- Received calls list: 20 numbers
- Last number redial: 10
- Selective delete of redial entries
- 5 direct memory keys
- Incoming call ringer LED
- Volume control: 5 levels
- 5 Monotone & 5 Polyphonic ringtones
- System security (PIN code): 4 numbers
- Caller ID/ CLIP *
- Calls list includes time / date of call
- Call transfer/ Intercom between two handsets
- Pause dialling
- Mute key (Secrecy facility)
- Last number redial memory length: 20 characters
- Phonebook name length: 12 characters
- Number of characters per line on LCD: 12 characters

CORDLESS HANDSET

- Orange backlit 1.6' LCD Display
- Viewable area of LCD 20 x 35 mm
- Each handset can register up to 4 base stations
- Phonebook for 50 names & numbers
- Handsfree in handset
- Volume control: 5 levels
- Handset receiver volume control: 6 levels
- Call transfer/ Intercom between two handsets
- Last number redial memory length: 20 characters
- Phonebook name length: 12 characters
- Number of characters per line on LCD: 12 characters
- Range up to 300 m
- Battery talk time: 10 hours
- Battery standby time: 100 hours
- Low battery warning
- Battery type: 2 x AAA NiMh

LOGISTIC INFORMATION

Reference		EAN unit carton	EAN shipping carton	Units per shipping carton	Measurements shipping carton	Measurements unit carton
Voxtel D210 Combo	541015	5012786030015	5012786030619	6	51 x 30 x 27 (cm)	25 x 9,5 x 25 (cm)





^{*} only if the network supports this function