

Tuftel HD2000



Introduction to the HD2000

- The HD2000 is the third generation of the HD wall telephone series.
- Famous for their unique design that *extra firmly secures the handset to the base*, those telephones will operate perfectly in the most demanding conditions such as airports, railway stations, hospitals, museums, public locations, control rooms, equipment rooms, hotels, ships, submarines, security posts etc.
- The new improved design can feature 2 red leds located on each side of the base : they draw attention to incoming calls or inform when voice mail messages are waiting (PABX feature).
- Magnetic hook switch improves reliability and security.
- Keypad models can come with data port and receiver volume level adjustment.
- An optional desk mount kit provides a simple solution for other applications.

Technical Specifications

HD 2000 keypad:

- Tone pulse dialing
- Adjustable hook flash duration (100 300 ms)
- 2 call signal leds
- Ringer high low off selection
- Waiting message leds (revered polarity, high voltage DC current, ringing current)
- Adjustable receive level
- Data port
- Micro phone mute
- Redial key
- Optional desk mount kit.

HD 2000 keypad - loudspeaker - 3 memory keys:

- Tone pulse dialing
- Adjustable loudspeaker for group listening
- 3 one touch memory keys (21 digits capacity, including *, #, flash or pause)
- Adjustable hook flash duration (100 300 ms)
- 2 call signal leds
- Ringer high low off selection
- Waiting message led (revered polarity, high voltage DC current, ringing current)
- Adjustable receive level
- Data port
- Micro phone mute
- Redial key
- Optional desk mount kit.

HD2000 without keypad:

- No dial model
- 2 call signal leds
- Ringer high -low off selection
- Optional desk mount kit

Colours, Weights & Dimensions

Colours: white, red or dark grey

Weight: 0.55 Kg

Dimensions: 235 x 73 x 72 mm

Photo of grey HD2000 without keypad & handset off-hook



(Note – Handset retention pieces at top & bottom)

Photo of red HD2000 without keypad at metro station

