


# SeePlus 314ci

talking telephone for the visually impaired

 talking buttons & phonebook

 talking caller ID\*

 remote answering function

SeePlus 314c is designed especially for people with reduced vision. Calls are made easy thanks to large talking numerical keys and a talking phonebook. Incoming calls are announced by talking caller ID and a remote pendant activates the speakerphone so you can answer from a distance.

The pendant also has an emergency alert function for sending a personal pre-recorded message to a friend or relative.



care electronics

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Answer with remote control

Hear what number you dial



# SeePlus 314ci

Colour: white/grey

## Ergonomic

- High contrast keys with low reflective finish
- Concave keys
- Easy clean surfaces
- Low profile front for easy operation

## Seeing

- Talking keys
- Talking CID
- Talking phonebook

## Hearing

- Receiving minimum level (dB RLR) -6
- Receiveing minimum level (dB(A)) 94
- Receiving maximum level (dB RLR) -18
- Receiveing maximum level (dB(A)) 106
- Maximum receiver output level (dB(A)) 106
- Hearing Aid Compatible
- HAC level sensitivity at 1KHz (dB-A/M) -24
- HAC frequency respons permissible range
- Maximum ringer volume (dB(A) at 1 meter) 85

## Ringer

- Ringer lamp
- Monophonic ring tones 9
- Ringer volume settings except off 3
- Ringer off setting

## Safe

- Dial up safety alarm
- Remote answering
- Alarm pendant
- One press alarm dial-up

## Calling/Talking

- Redial memory 15 (dynamic)
- Pre dialling

- One touch memories 3
- Phonebook 30
- Handset volume settings Rotary
- Speaker phone
- Speaker volume control
- Call timer

## Handset LCD display

- Icon based navigation
- 7-segment
- Graphical dot matrix
- Display size (H x W) 95\*35
- Lines / Characters 2 / 9
- Big display font
- Clock
- Languages 16

## Caller ID

- Caller ID on hook\*
- Name display from phone book
- Name display from the network\*\*
- Date & time stamp - network\*\*
- Date & time stamp - internal clock
- Caller ID memory 15 (dynamic)
- CID memory duplication memory

## Mechanical

- Wall mountable
- Desktop placement

## Technical

- Adapter spec V/mA 9V/200mA

\* Depending on network support and subscription  
 \*\* Country dependning

