






# Doro PhoneEasy<sup>®</sup> 100w

DECT cordless phone

-  big buttons for easier use
-  loud ringer and handset volume
-  speakerphone

Easy to use cordless phone featuring large, backlit display and big buttons with special font for high visibility. Audio boost function provides loud and clear sound, and the handset slides securely into the extra stable base.



doro 

DESIGN BY DORO OF SWEDEN



# Doro PhoneEasy® 100w



Colours: black / white

## Calling/Talking

HAC (hearing aid compatible)	•
Redial memory	5
Pre dialling	•
One touch memories	2
Phonebook Positions	20
Handset volume settings	5+boost
Speaker volume control	5
Ringer volume settings except off	5
Volume boost button	+10 dB
Two-way speakerphone	•
Multi handset call transfer	•
Multi handset intercom	•
Multi handset conference call	•
Two-touch memories:	9
Microphone Mute	•
Priority call alert (VIP)	•
Low battery warning	•
Keylock	•
Call timer	•

## Handset LCD display

Menu navigation	•
14-segment	•
Display size ( H x W mm)	42x27
Lines / Characters	1
Icon lines / icons	2
Backlit display	•
Big display font	•
Clock	•
Alarm	•
Key tone	•
Languages	DE, DK, EN, ES, FI, FR, GR, IT, NL, NO, SE, TR

## Ringer

Monophonic ring tones	5
-----------------------	---

Polyphonic ring tones	5
Ringer volume settings except off	5
Ringer Lamp	•
Ringer off setting	•

## Caller ID

Caller ID memory	10
------------------	----

## DECT base

Base ringer	•
Paging	•
Maximum number of handsets per base	5

## Mechanical

Handset size (mm)	180x55,5x30
Handset weight (gram including batteries)	157
Desktop placement	•

## Technical

Standby time (hours)	100
Continues use on batteries (hours)	10
GAP compatible	•
Type	DECT
Eco functionality	•
Out of range warning	•
Range indoor (meters)	50
Range, up to (meters)	300
Battery included (type)	2xAAA NiMH
Adapter spec V/mA	6/300

## Hearing

Receiving minimum level (dB RLR)	8
Receiving minimum level (dB(A))	98
Receiving maximum level (dB RLR)	30
Receiving maximum level (dB(A))	115
Maximum ringer volume (dB(A) at 1 meter)	80