



## HandleEasy 326i gsm

## easy to use mobile phone



simple keypad



4 direct memories



easy to read display

HandleEasy 326i gsm is an easy to use mobile phone when you simply want to make and receive calls. Direct memory buttons and a large keypad and display make dialing easier, while a vibrating ringer alerts you of incoming calls. Soft touch surface provides better grip, and there is an easily activated speakerphone for added convenience.







## HandleEasy 326i gsm

Color: white

Ergonomic		Ringer
High contrast keys with low reflective finish	•	Polyphonic ring to
Concave keys	•	Ringer volume set
Soft touch grip	•	Ringer off setting
Calling/Talking		Vibration alert
Redial memory	15	Handset LCD disp
One touch memories	4	Graphical dot mat
Phonebook	20	Resolution (pixels
Handset volume settings	7	Display size (inche
Speaker phone	•	Backlit display
Speaker volume control	7	Big display font
Headset outlet	•	Clock
On/off hook button on head set cable support	•	Caller ID
Keylock	•	Caller ID memory
Backlit keypad	•	CID memory dupli
Call timer	•	Mechanical
Hearing		Handset size (incl
Receiveing minimum level (dB(SPL))	96	Handset weight (c
Receiveing maximum level (dB(SPL))	114	Technical
Maximum ringer volume (dB(SPL))	83	Standby time (hou
Lowest ringer center frequence (Hz)	700	Continuous Talk T
Highest ringer center frequence (Hz)	4900	Batteries
		Triple band GSM

Ringer	
Polyphonic ring tones	9
Ringer volume settings except off	7
Ringer off setting	•
Vibration alert	•
Handset LCD display	
Graphical dot matrix	•
Resolution (pixels)	64 x 102
Display size (inches)	0,9 x 1,4
Backlit display	•
Big display font	•
Clock	•
Caller ID	
Caller ID memory	15
CID memory duplication memory	•
Mechanical	
Handset size (inches)	5,3 x 2,3 x 0,6
Handset weight (ounces including batteries)	3,9
Technical	
Standby time (hours)	Up to 200
Continuous Talk Time (minutes)	Up to 140
Batteries	Li-ion 700mAh
Triple band GSM	850/1800/1900

Included: Charger, Battery, Headset, Lanyard

Doro shall not be held responsible for any errors or omissions contained herein. Specifications are subject to change without notice.

