

● blueberry



bit
cat

USER MANUAL

KEY FEATURES

- DOUBLE COLOR OLED DISPLAY
- AUDIOPHILE-QUALITY EARPHONES
- COMPRESSED AUDIO FORMATS: MP3, WMA
- AUDIOPHILE AUDIO FORMATS: FLAC, APE
- FM RADIO
- BUILT IN MICROPHONE
- EXTRA LONG TIME RECORDING
- DIMENSION: 69x25x12.3mm
- VARIOUS EQ MODES
- USB2.0 HI-SPEED DATA TRANSFER
- TXT READER
- USB DISK FUNCTION

KNOW YOUR BITCAT



● Button definitions

- (1) Last Button: previous Item, Back to previous sub menu volume decrease
- (2) Mode Button: select, Enter, Pop up sub menu, Back to main menu.
- (3) Play Button: start up, Play, Pause, Shut Down.
- (4) Next Button: next Item, Back to next sub menu volume increase
- (5) Volume button: volume select, back to previous main menu and directory

● Basic Operation

- Enter menu: press MODE button to enter menu, long press to enter main menu ,short press to enter second menu or directory; at music playing , short press to enter playlist
- Browse operation: at music playing ,short press MODE button to enter straight resource manager
- Enter function mode :at main menu ,press LAST or NEXT button to choice function mode ,and short press MODE button to enter
- Volume Adjustment: press volume Button, short press Next or Last shall increase or decrease the volume continuously.
- Turning Power On and Off :
Playing Off: firstly switch the player's Power switch to ON position. then long press Play button to turn it

- on
Playing on: short press Play button to turn it off.
- Play/Pause: at audio play mode, short press Play button to play music ;When the music is playing, a short press to pause and a long press to stop .
 - Playing record /pause record(short button) :at Recording on ,press short play button shall pause record ;press long play button save record and exit main menu.

SPECIFICATIONS

Display	Double Color LED display
Language support	English, German, Serbian, etc.
Computer interface	High speed USB2.0
File Format	Music: MP3/WMA/APE/FLAC
	Record: WAV

	Text: TXT
FM frequency range.	76MHz - 90MHz; 87MHz - 108MHz
SNR	85dB
Earphone output	Max:(L)10mW+(R)10mW(32Ohm)
Battery	3.7V polymer
Playtime	Max: 5hours
Temperature range	-5 ⁰ C ~ +40 ⁰ C
Operating systems	Windows98SE/ME/2000/XP,Mac OS 10, Linux 2.4.2

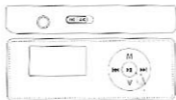
Remark:

The pictures and parameter within this user manual are for references only! There could be changes on product specifications and product appearances. Please forgive, advance notices are not to be given!

Declaration

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