marriola

Owners Manual

DSD-AP1

① USB JACK

② SOURCE BUTTON

③ Short press to menu interface / 3 seconds Long press to scene interface

④ Previous song

⑤ Next song (Volume interface/ USB/ Volume selection)

⑥ Volume button / press to mute

FEATURES

1. Decoding chip:Ti OMAP
2. ADC:AKM
3. ROM:FSMT
4. Electrical inductance:Low resistance high current metal alloy
5. Cable:5 core independent shielding high - definition copper oxide national standard core
6. Available for :compatible VHR-2 MU/VPR-4.6MKIII/VPR-2MKII/ VPR-4.10HD/VPR-4.12HD
7. PCB:duty heavy gold black
8. Dimensions of screen:82.3 X 42.4mm
9. Dimensions:88X70X20mm

1.Login Screen

Additional information is being collected.
This may take a few minutes
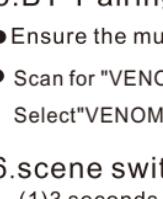
2.Source selection

Press Ⓢ to select SOURCE.
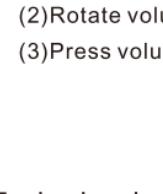
3.USB interface

● To begin,connect a USB device and the unit reads the music files automatically.
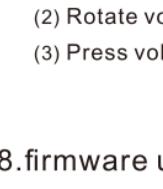
① Current volume

② USB total number of tracks and current track

③ Music file type

④ Current playback order

⑤ Current playback time

⑥ Single song total time

⑦ track names

4.music interface

(1)Press Ⓜ button pop up

(2)Rotate volume key to select

(3)Press volume key to select

5.BT Pairing

● Ensure the multimedia controller is on and Bluetooth is the selected source.

● Scan for "VENOMVHR DSDBT"inthe Bluetooth list on the mobliedevice.
Select"VENOMVHR DSDBT"and the connection will then be made automatically.

## 6.scene switching interface

(1)3 seconds Long press on Ⓜ button enter to interface.

(2)Rotate volume key to select

(3)Press volume key to select
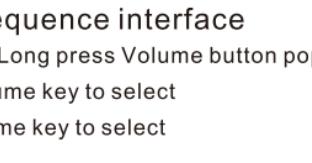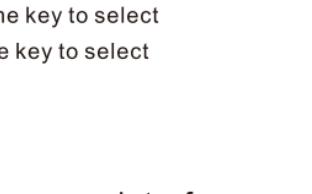
7.playback sequence interface

(1) 3 seconds Long press Volume button pop up

(2) Rotate volume key to select

(3) Press volume key to select

8.firmware upgrade interface

● insert rom.upd file,program will upgrade automatic
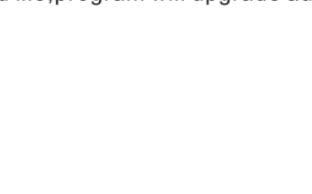
FORM 1 , Supported audio formats

codec	min bitrate	max bitrate	min samplerate	max samplerate	sample size	comments
MP3	8Kbps		16KHz	48KHz	32Bit	
AAC	5Kbps	480Kbps	8KHz	96KHz		the AAC profile (level 1 through 5) the HE-AAC profile (levels 2 through 4)
WMA9	5Kbps	384Kbps	8KHz	48KHz		
WMA10	5Kbps	768Kbps	8KHz	96KHz		
FLAC			1Hz	655350Hz	4/8/16/24Bit	
APE			8KHz	192KHz	8/16/24Bit	APE version≥3950
SBC			16KHz	48KHz	16Bit	
DSD	64fs/128fs/256fs(2.8MHz/5.6MHz/11.2MHz)					
WAV	192/176.4/96/88.2/48/44.1KHz(24Bit) 192/176.4/96/88.2KHz(16Bit)					

Pay attention : low quality USB is not supported ,pls purchase high quality USB and download video files that mentioned in form 1.