

# USER'S MANUAL

## BVML9365

2-WAY ANDROID CONTROL | 1-WAY iPhone® CONTROL\*

**BLUETOOTH®** | MP3-COMPATIBLE DIGITAL MEDIA  
AM/FM RECEIVER

FEATURING 6.2" (157mm) WIDESCREEN TOUCHSCREEN DIGITAL  
TFT MONITOR



**BOSS®**  
AUDIO SYSTEMS

To ensure safety while driving  
and to comply with laws,  
drivers should not watch video or  
operate the video device while driving.

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# Chapter 1: Front Panel View



- 1 Press to switch mode
- 2 Press to switch between the main menu and current source
- 3 Rotate to adjust the volume / Press and hold to turn the unit on
- 4 Press to mute the unit. Press again to resume normal listening
- 5 SD card slot is for music, files or picture read
- 6 A 3.5mm jack through which signals from various audio/video devices can be applied to the unit

After connected with MHL cable, ≡ is Menu key as your phone, ☆ is Home key, ⇐ is Back key. Press and hold the 1 2 4 buttons, it will be same function as below .

- 1 Press to switch mode
- 2 Press to switch between the main menu and current source
- 3 Press to mute the unit. Press again to resume normal listening

## Chapter 2: Desktop

Slide the touch screen left /right to change menu. (For example like below)



HOME (Touch the icon, then return desktop)

12:25AM

Time (Show the time)



The icon when connecting with USB Disk (No connection, no icon)



The icon when connecting with Micro SD Card (No connection, no icon)



Music (No connection, no icon)



Bluetooth (it will show non-connection state when it doesn't connect with mobile phone)



Return Button (Touch the icon, then return last file)

## Chapter 3: Radio

On operating interface of desktop, touch the icon of "Radio", start playing radio. The interface like below:



### 1. How to use:



Return to desktop



Return to previous level



The frequency strip can drag to change band



RDS ON/ OFF : Radio Data system on/ off.

LOC: Switch local radio Channel

RT: Radio text

PTY : Select the program style . You can see the selections on top of radio station.



Start to search effective radio station in current band

a. After receiving effective radio stations, the system will store automatically the frequency from low to high

b. During searching, it will stop when press any other area



Scan to play the radio station that store in the list



The band can change in FM1/FM2/FM3/AM1/AM2 Start to search effective radio station in current band



Search radio station by input the band directly



Adjust sound effect

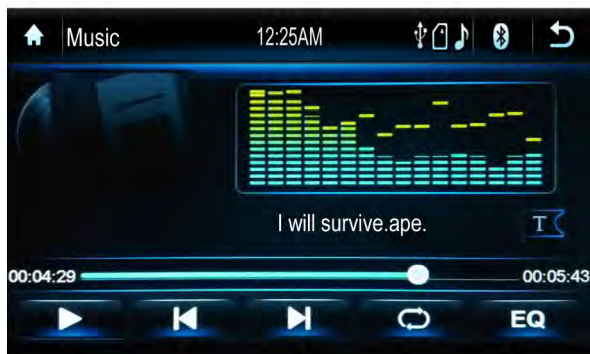


A quick tap lets you search the radio station by hand; A long time tap lets you search the radio station by semi-automatic, the system will stop searching automatically when receiving effective radio station.

1. When receiving effective radio stations which the most powerful signal, then will store them automatically from low to high band, and if listen radio next time, only touch the point of band to play.

## Chapter 4: Music

1. When start playing music, it will open files from USB Disk firstly, if USB Disk has no audio files, it will open files from Micro SD Card, if both USB Disk and Micro SD Card have no audio files , it will show no medie files (It's the same way to both movies and photos)
2. When use music function from new USB Disk or Micro SD Card at the first time, it will enter automatically music play list. (It's the same way to both movies and photos)
3. When use music function at the second time, it will play directly from system memory , and support broke-point playing.



Change both LRC and frequency spectrum(when change LRC state, LRC will display)



Drag to the icon in the progress bar for forward or back



Play/Pause



Rewind



Fast Forward



Repeat



Adjust sound effect



Return to previous level



Return to desktop

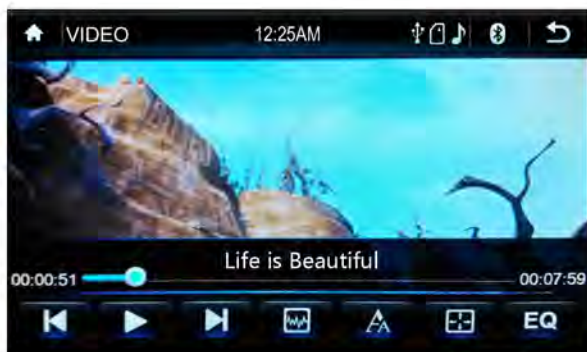


- 1 Arrow buttons (up/down/left/right)
- 2 BASS (-7 - +7)
- 3 TREBLE (-7 - +7)
- 4 SUB-VOL (0 - 15)
- 5 SUB-FREQ (OFF, 80Hz, 120Hz, 160Hz)
- 6 EQ: adjust sound effect (CLASSIC/JAZZ/ROCK/POP/FLAT/USER)
- 7 LOUD (OFF/ON)
- 8 Reset the default Settings



## Chapter 6: VIDEO

1. When start playing movies, the same as music, it will open files from USB Disk firstly. (It's the same way to both music and photos)
2. When use movie function from new USB Disk or Micro SD Card at the first time, it will enter automatically movie play list. (It's the same way to both music and photos)
3. When use movie function at the second time, it will play directly from system memory , and support broke-point playing.



Drag to the icon in the progress bar for forward or back



Rewind



Play/Pause



Fast Forward



Change video voice spectrum



Adjust the size of subtitle(when movies has subtitle)



Adjust the ratio of movies



Adjust sound effect



Return to previous level



Return to desktop

## Chapter 7: Photos

1. When entering the picture mode, USB disk will be read first if USB disk and Micro SD card both exist.
2. When use photos function at the first time from new USB Disk or Micro SD Card, it will enter photos list. It is similar with music function.
3. The interface of viewing photos.



The last photo



The next photo



Pause/Play



Adjust the size of photos



Play the background music



Select a photo to view



desktop image settings

## Chapter 8: USB

When start USB Disk function, the files will show in the style that stored in PC. The user can open any files to play movies or viewing photos.



File list

Slipping to change file



up/down button

Viewing the files

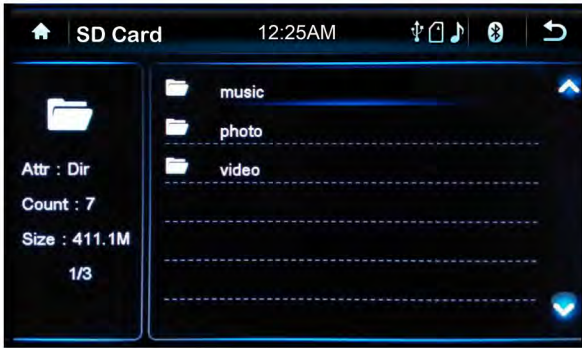


Return

Return to previous level

## Chapter 9: SD Card

When start SD Card function, the files will show in the style that stored in PC. The user can open any files to play movies or viewing photos.



File list

Slipping to change file



up/down button

Viewing the files



Return

Return to previous level



When the system is failure, you can press the reset button beside the SD card slot to reset the system.



## Chapter 10: AUX-IN

1. Audio settings' interface (It must have signal when setting up )



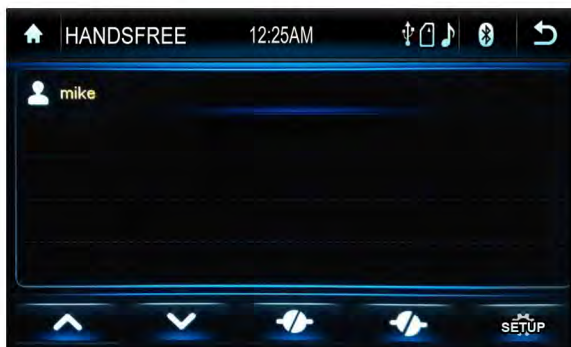
Return to desktop



Adjust sound effect

## Chapter 11: Hands-free

### 1. The home interface of HANDSFREE.



The list of link record



Control the list by up/down icons



Connect with Bluetooth (You can touch the icon to connect with Bluetooth directly when you choose a device from the link record)



Disconnect with Bluetooth



Enter into setting chapter.

### 2. The steps of pairing with mobile phone

<1>Scan the device by mobile phone

<2>Link the device called "BOSS AUDIO" ,then input the initial PIN PW"0000"

### 3. Calling interface



Disconnect with current phone.



Review calling record like Missed Calls, Outgoing Calls and Incoming Calls, and setup configuration with your favorite.



contact



Make a phone call



Play bluetooth music

#### 4. Calling interface



Review calling record like Missed Calls, Outgoing Calls and Incoming Calls, and setup configuration with your favorite.



View the number of missed calls



View the number of outgoing calls

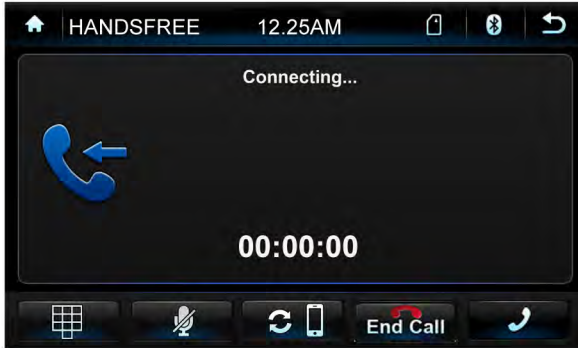


View the number of incoming calls



Enter into general setting.

## 5. Bluetooth calling screen



Mute (the caller can't hear from Bluetooth phone at the moment)



Switch sound from mobile or speaker of car audio

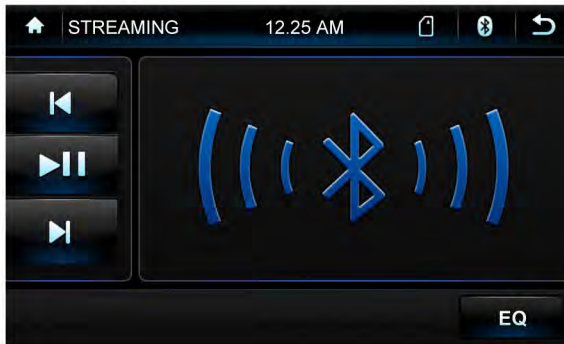


Decline a call



Answer a call

## 7. STREAMING music interface



Rewind



Play/Pause



Fast Forward

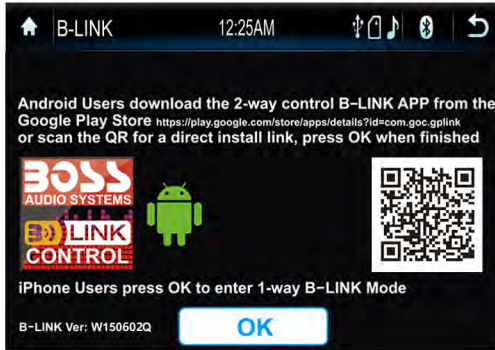


EQ (adjust voice effect)




## Chapter 12: B-LINK

### 1. B-LINK

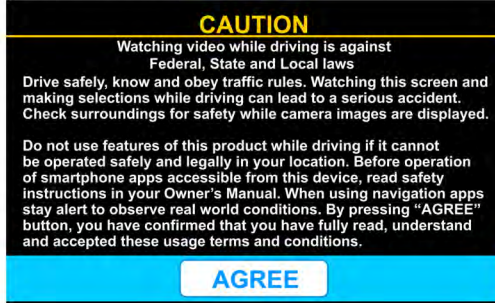


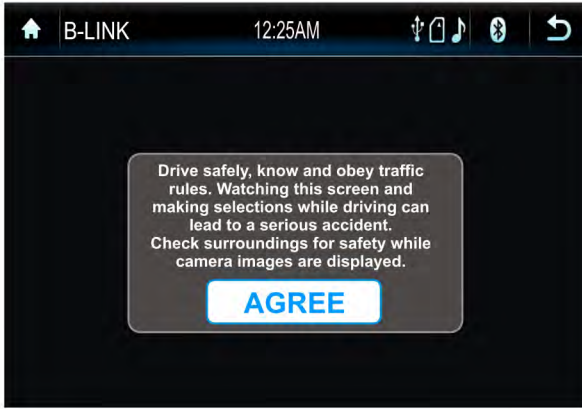
### 2. The steps of pairing with mobile device

<1>Use the Micro MHL of B-LINK Cable to connect USB connector of mobile device

<2>Tap the icon of B-LINK  on the Home screen, start B-LINK Mode

<3>Scan the bar code and download B-LINK Apps. Tap the icon B-LINK on your mobile phone and tap "OK / AGREES "

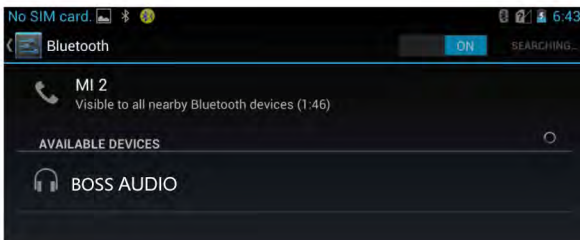




<4> Open “B-LINK” APP on mobile phone . Click “ BLUETOOTH SETTINGS”

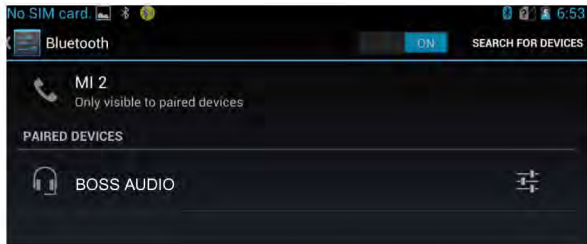


<5>Make mobile device can be found on the Bluetooth screen, top the icon of”search for devices”



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<6>Paired with Car Bluetooth named "BOSS AUDIO"



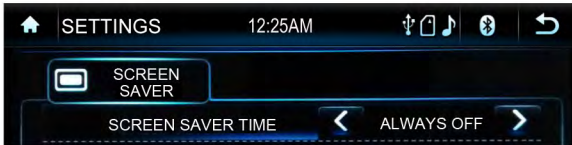
<7>Finish setting as instruction, Car device can operate all of Apps in mobile device, such as GPS, surfing, media, amusement and so on. (Remark: iPhone is 1-way mirroring)

## Chapter 13: Settings



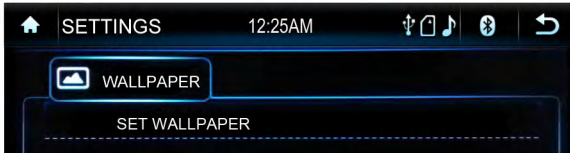
### 1. Screen Saver

Setup screen saver time.

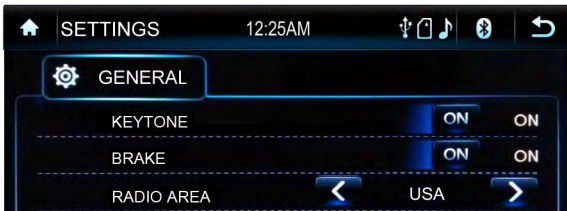


### 2. Wallpaper

Setup wallpaper, that the photo must come from system.

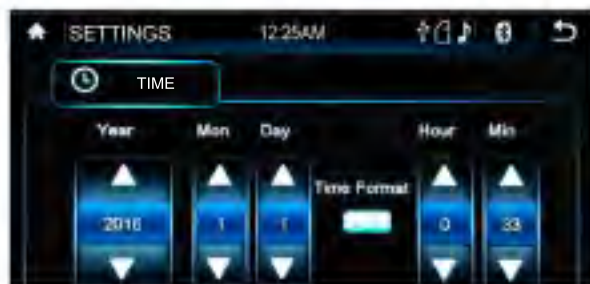


### 3. General



- <1>Keytone ON or OFF
- <2>Brake ON or OFF
- <3>Radio Area (Asia/Europe/Russia/South America/Japan/USA)

#### 4. Date and Time



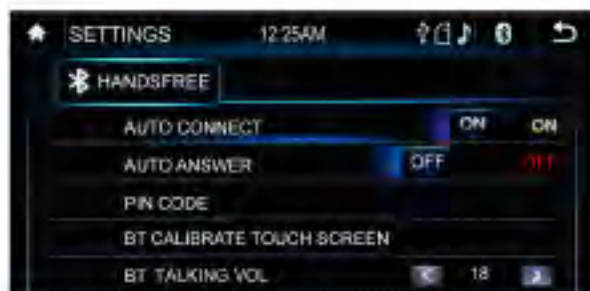
- <1>Adjust date or time by up/down key
- <2>Time Format: 24H/12H

#### 5. Language

Several Languages Format: Simplified Chinese/Traditional Chinese/English/Spanish/Portuguese/Portuguese/Russian/Arabic.



#### 6. HANDSFREE



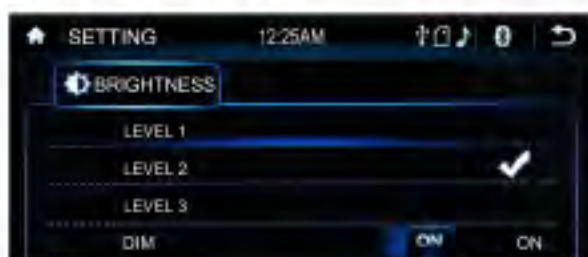
- <1>Auto-Connect
- <2>Auto-Answer
- <3>Pin Code
- <4>BT Calibrate Touch Screen
- <5>BT Talking VOL

## 7. INPUT GAIN



## 8. Backlight Settings

Backlight setting: Level 1/Level 2/Level 3/DIM



## 9. SWC



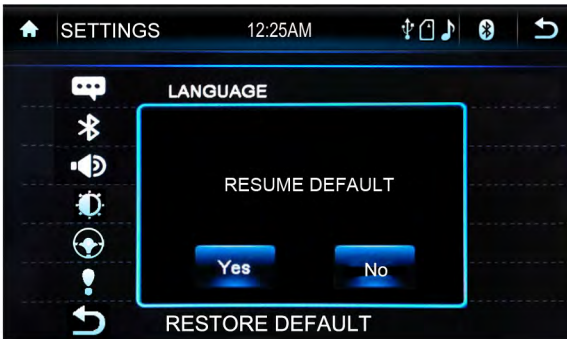
<1>SWC Resistor Setup

<2>SWC Key Setup

## 10. SYSTEM INFORMATION



## 11. RESTORE DEFAULT



# BVML9365 Accessories List

NO	Item Description	Qty
1	User Manual (English)	1
2	Warranty Card(1year)	1
3	Warranty Card(2year extension)	1
4	Face book sheet	1
5	Thank you card	1
6	RCA Cable	1
7	Power Cable	1
8	Screw	9
9	Ring	1
10	nut	1
11	Bezel	1
12	Clip	1
13	bracket	1



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