



الشركة العالمية

مراكز الخدمة المعتمدة

المهندسين

العنوان: ٣ شارع أحمد عرابي - المهندسين - الجيزة
تليفون: ٣٣٠٥١٨٠٩ (٠٢) - ٣٣٠٥١٨٩٥ (٠٢)
موبايل: ٠١٠٠١٥٤٩٩٧١

مصر الجديدة

العنوان: ١٥٥ شارع النزهة - سانت فاتيما - مصر الجديدة - القاهرة
تليفون: ٢٧٧٥١٣٩٢ (٠٢) - ٢٧٧٥١٣٩٨ (٠٢)
موبايل: ٠١٠١٠٦٣٧٧٣٢

سموحة

العنوان: ٣٨ شارع مصطفى كامل - أمام نادي سموحة - الاسكندرية
تليفون: ٤٢٠٣٥٩٣ (٠٣) - ٤٢٠٣٥٩٤ (٠٣)
موبايل: ٠١٠٣٣٧٤٦٣٥٦/٠١٢٠٧٨٣٤٩٩٣

سيدي بشر

العنوان: ٩ عمارات الخروسة طاييه سيدي بشر بجوار نفق الخروسة عابجر - الاسكندرية
تليفون: ٣٥٦٦٣٤٦ (٠٣) - ٣٥٦٦٣٤٣ (٠٣)
موبايل: ٠١٥٥٥٣٢٥٦١

Pioneer KENWOOD JVC clarion ALPINE
BLAUPUNKT Symphony JBL Infinity

SY-M7000IN / SY-309R / SY-153R



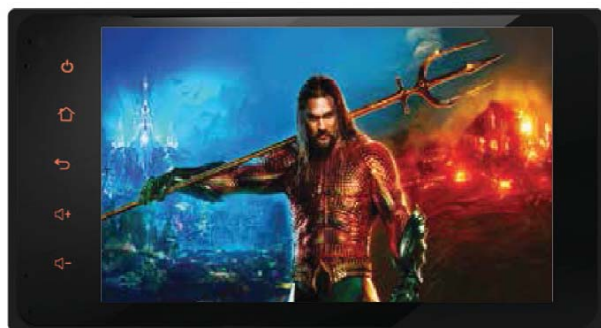
2GB RAM/16GB RoM



NETFLIX

7" MP3/MPEG4/RMVB/USB Player with FM/AM
Tuner Carplay & Android Auto

Made in Egypt
صنع في مصر



SY-M7000IN



CAR Multimedia System

Pure Android 14.0



SY-309R



SY-153R



OPERATION MANUAL

FRAME FUNCTION INSTRUCTION



1. Power Button

Press to turn on the unit. Long press to choose the car Logo. When the unit is shut down, long press this knob to turn on the unit.

2. Home

3. Volume Up

4. Volume Down

5. Return

6. MIC:

When phone is wired, user can talk through this microphone.

7. Reset:

When the unit has some special problems or couldn't start up, press the button to reset.

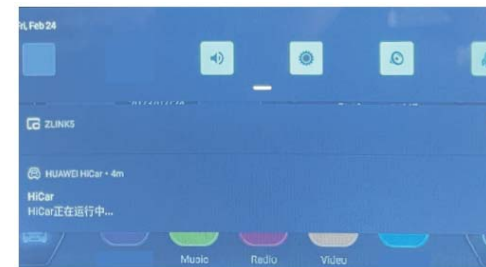
FUNCTION OPERATION

1. Main interface

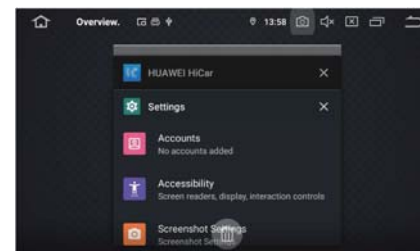
When the unit is turned on, it will go to the main interface. You can either swipe the screen left or right to view additional icons. Click  to go back to main interface at any time.



Slide the screen from top to bottom to view the sub-menu as below



Click  to view and clear apps currently active. Click



2. Main menu

This unit provides DVD, Radio, DVR, movie, music, photos ,etc. Click  to go into main menu interface. Like following:



Main Function:

1. DVD
2. AV.IN
3. Radio
4. Photo
5. Music
6. Video
7. iPod
8. APK Install
9. Setting
10. File manage
11. DVR

3. DVD



4. Radio

Radio menu, this unit has a built in high quality AM/FM radio receiver, which supports AM/FM auto search function, frequency display and RDS information



1.  Search icon. Click to search automatically, press again to stop.
2.  Stereophonic;
3.  Long-short distance;

4.  Short press to search with 0.1M forward. Long press to receive the last station;
5.  Short press to search with 0.1M backward, long press to receive the next station;
6.  Switch can store 12 stations;
7.  Switch which can store 18 stations.

 Switch, which can store 18 stations.

5. Video Play

Click 'Video' to play video, which may be from the file of unit, SD card or USB. It support format of H.263 P3, MPEG-4 Simple Profile, H.264/AVC, etc.

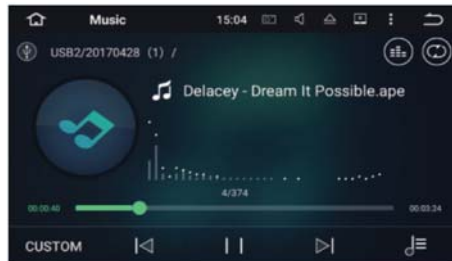


- 1)  Full screen
- 2)  Back
- 3)  Pause
- 4)  Stop
- 5)  Next
- 6)  List

6. Music Play

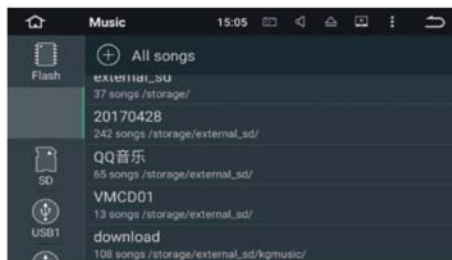
Click 'Music' to play music, which may be from the file of unit, SD card or USB. It support WMA,MP3,etc.

(1). Music interface:



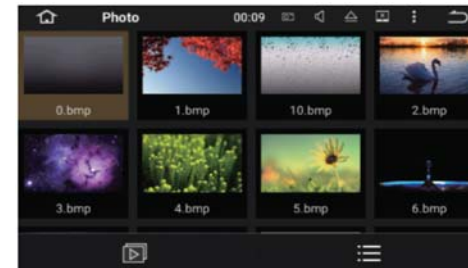
- Switch sound effect;
- Previous song;
- Play/Pause;
- Next song;
- Song list;
- Switch Lyrics and frequency spectrum;
- Music play mode;

(2) Slide the Music/Video interface, the file manage sub menu will appear



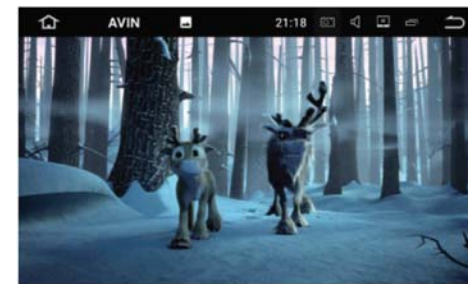
7. Photo:

Click 'Photo' to enter the photo play mode. Photo's can be viewed unit/SD card/USB.

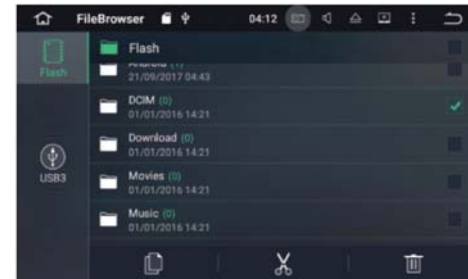


8. AVIN:

Click 'AV IN' icon to watch video on the unit from external device.



9. File management Files can be copied to other file:



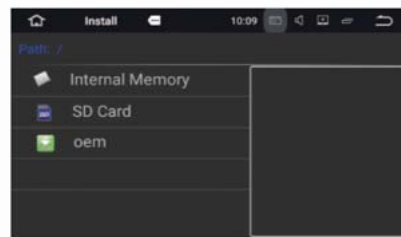
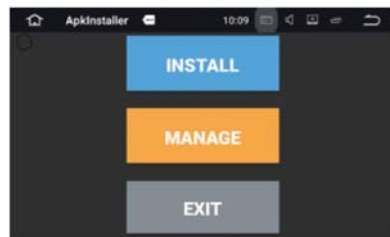
- 1) Copy
- 2) Paste
- 3) Delete

10. Easy Connect

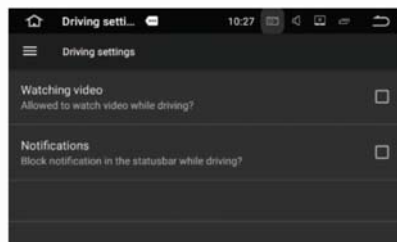
This unit could be connected with an Android phone or iPhone in different ways. Please see the following:



Click 



11. Driving settings



™ I12. Android Auto

™ I12.1. About Android Auto

Android Auto™ brings the most useful apps from your phone to your vehicle's screen, optimized for easy glancing and control while driving. You will be able to control things like navigation, maps, calls, text messages, and music, all from your vehicle's screen. To learn about Android Auto™ and its features, visit the Android website at / <http://www.android.com/auto>

What you need

An Android phone running Android 5.0 (Lollipop) or higher with a data plan .

A unit that's compatible with Android Auto™ .

A genuine USB cable

I12.2. Installing the Android Auto™ Application

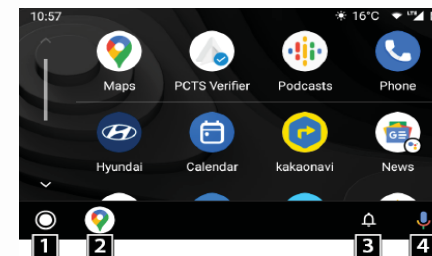
. Install Android Auto™ Application into your mobile phone

I12.3. Setting the system

Before connecting your mobile phone, check whether Android Auto™ is set to be used . [In Setup > [Connectivity]]

I12.4. Starting mode

Connect your phone to your car using a USB cable > Press [MEDIA] > [Android Auto.]I



1. App launcher: To open app launcher, tap the app launcher button.

2. Multi-tasking widget: You can control ongoing content with this widget, while using another app.

3. Notification center: To see your recent calls, messages and alerts, tap the notification button.

4. Microphone: To talk to Google, tap the microphone.

I13. Apple CarPlay™

I13.1. About Apple CarPlay™

CarPlay puts key iPhone apps - the ones you want to use while driving - on your vehicle's built-in display. With CarPlay, you can get turn-by-turn directions, make phone calls, exchange text messages, listen to music, and more. Apple CarPlay is available on select automobiles navigation systems, and works with iPhone 5 or higher with iOS 7.1 or higher

You can operate CarPlay using your vehicle's built-in controls - a touchscreen, a rotary knob controller, or both. To learn how to operate your display, refer to the user guide that came with your vehicle. Or just use Siri voice control to tell CarPlay what you want. In fact, Siri often steps in automatically to help you, depending on the app you're using

For more information & troubleshooting, refer to the iPhone manual or visit the Apple website

What you need

An iPhone5 or higher
A car that's compatible with iPhone
A Genuine USB cable from Apple

Before starting Apple CarPlay

Setting Siri on the iPhone

Siri must be enabled on your iPhone. If Siri is turned off, a notice will be displayed

Go to Settings > Siri & Search > Turn on Siri

Setting the system

Before connecting your mobile phone, check whether Apple CarPlay is set to be used in

]Setup > [Connectivity]

Starting mode

Connect your phone to your car using a USB cable. The CarPlay Home screen will be displayed automatically

When in a different mode, Press [MEDIA] > [Apple CarPlay]



1. Displays the 3 most recently used menus.
2. Home button.
3. Displays current audio source.
4. Returns to your car's Home screen.

14. Troubles shooting:

Problems	Reasons	Solutions
Not operating	1.Fuse of machine power supply or auto vehicle battery is burnt. 2.Voltage of power supply is overloaded. 3.Illegal operation	Change the fuse of the e correct types. Reset voltage Press the Reset key
No Voice	Disconnection Volume setting is low volume e Loudspeaker fault Earthing in loudspeaker connection	Check and correct connection Turn up volume Change speaker Keep insulation of speaker connection
Inferior quality of sound. Distortion of sound	Inferior disc is prohibited Loudspeaker does not match the Impedance of the unit. Speaker fault	Use genuine discs Change a matched loudspeaker Check the connection of loudspeaker
Unit reset by itself when it is shut down	Connection of ACC and B+ is not correct	Check and reconnect ACC and B+
Radio		
Weak signal	Auto antenna doesn't reach out completely.	Connect auto antenna line correctly.

SYSTEM PARAMETERS TEMPERATURE

SPECIFICATIONS

Rated voltage : dc12V
Voltage range : 9V- 15. 5V
Maximum current : 15A

DVD/ CD PLAYER

Compatible format: DVD-R,DVD-RW,DVD+R
DVD+ RW, CD-R, CD- RW, MP3, WMA
HDCD, SVCD, MPEG, JPEG
Audio SNR : 85dBA
Dynamic range : 95dB
Frequency range : 20Hz- 20KHz (3dB)
Digital audio sample : 24bit ESP

DVD : 2- 3s
CD- DA : 10s
Mp3 : 100s
WMA : 200s
Machinery anti- seismic : 10 200KHz,
X/ Y/ Z : 1. 0G power output : 50W* 4 input
impedence : 4Ω SNR : 70dBA

VIDEO:

Mode: NTSC, PAL (auto recognition)
Output : 1VP- P (75Ω)
Input : 1VP- P (75Ω)

FM

Frequency range : 87. 5MHz- 108. 0MHz
SNR (- 50db) : 15dBu
Sensitivity (- 30db) : 10dBu

SCREEN

Screen size : 7"
Screen : TFT
Resolution : 1024* 600

TEMPERATURE:

Working Temperature : - 20°C + 60°C
Preserve Temperature ; - 30°C + 70°C
Working humidity : 45% - 80%