

# INSTRUCTION MANUAL

Car Stereo MP3 Player with PLL FM Stereo Radio, USB-Port, MMC/SD Card Reader.

## SPECIFICATIONS

### FM TUNER

Frequency Range	87.5~108.0MHz
Sensitivity	12dB uV
I.F.Frequency	10.7MHz
Frequency Response	40Hz~15KHz(±3dB)
Stereo Separation	>28dB
S/N Ratio	>50dB

### GENERAL

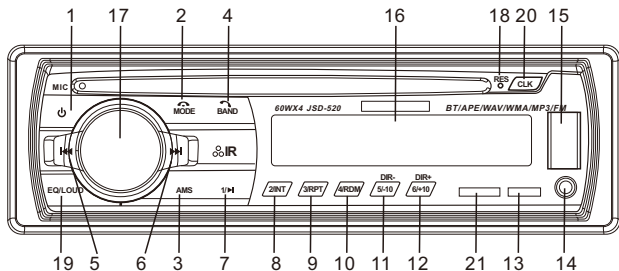
Power Supply Voltage	12V DC, Negative Ground
Max Current Consumption	15A
Max Output Power	4x60W

Note: specifications and the design are subject to possible modification without notice due to improvement.

SWM-530



## OPERATION MANUAL



## LOCATION OF CONTROL

1. Power ON/OFF
2. Function Selector(radio/usb/sd/aux-inbt)&Ennd call
3. Auto Seek Search Tuning(AMS)
4. Band Button(fm1-fm2-fm3)& Answer call
- 5/6 Track Skip/ Search Forward/Backward, Manual Auto Search Radio
7. Memory Station 1-6 for Radio and P/lay/pause Function for MP3/WMA
8. Intro Function for MP3/WMA
9. Repeat Function for MP3/WMA
- 10 Random Function for MP3/WMA
11. -10 Function for MP3/WMA
12. +10 Function for MP3/WMA
13. SD Card Slot
14. Aux In Jack
15. USB Port
16. LCD Display
17. Volume/Select Control
18. Reset Button
19. EO Button
20. CLK Button
- 21.USB charging Port

Bluetooth: Search for Bluetooth devices on your phone. Pair to device using the password "0000".Some phone automatically connect to the search

## OPERATING INSTRUCTIONS

### 1. POWER ON/OFF

Short press turn on, long press three seconds turn off

### 2. MODE--FUNCTION SELECTOR

Push this button repeatedly and the lcd will display the following sequence: RADIO→USB→SD→AUX-IN→BT. In bluetooth mode, short press to end call.

### 3. AUTO SEEK SEARCH TUNING(AMS)

In radio mode, short press for the browser, long press to automatically save the station. In playback mode, the function is to choose the song.

### 4. BAND BUTTON

In radio mode, each band is toggled cyclicly by pressing the key FM1-FM2-FM3. In bluetooth mode, short press to answer call.

### 5/6. << / >> BUTTON

Track skip in MP3 player mode(usb/sd/mmc)/ radio search: Press the button during playback to go to the desired track; Press to search to the desired radio station.

### 7. 1 / P/|| BUTTON

Memory station 1-6 for radio control the playback of your music coming through the usb or sd/mmc external device by pressing once to start playback. During"play"repress the button to pause playback. Press the button once more to resume play.

### 8. 2/INT BUTTON

When this button is pressed. 'INT'indication is displayed and the first several seconds of each track is played. Press again to stop intro and listen to track.

### 9. 3/RPT BUTTON

When this button is pressed, 'RPT'indication is displayed and the selected track will be continually repeated until the track repeat mode is cancelled by pressing the 'RPT'button again.

### 10. 4/RDM BUTTON

When this button is pressed, 'RDM'indication is displayed and the tracks are played in random instead of normal progression. To cancel random mode, press the 'RDM' button again.

### 11. 5/-10 BUTTON

In playback mode, short press to-10, long press to choose a folder.

### 12. 6/+10 BUTTON

In playback mode, short press to +10, long press to choose a folder.

### 13. SD CARD SLOT

Insert the SD/MMC card in the slot by pushing it gently inward. Select SD with the mode selector. The music starts to play automatically. \*Support music file format: MP3, WMA.

### 14. AUX IN JACK

Insert your portable player into the jack, in any playing mode, audio will come through the car speak.

### 15. USB PORT

Use a usb cable(not included)if necessary, to connect your portable mp3 player.

### 16. LCD DISPLAY

The LCD display show the actual reception and function.

### 17. VOLUME/ SELECT CONTROL

Rotate the volume knob to control the volume. To select other function, Press the select button shortly until the desired function is shown on the display. \*volume(rotate knob)→select (Push down)→bass→treble balance→fader→loud→EQ (flat-pop-classic-rock)

### 18. RESET BUTTON

Restore factory defaults

### 19. EQ & LOUD BUTTON

EQ (flat-pop-classic-rock): Loudness ON/OFF

### 20. CLK BUTTON

Electronic clock button.