INSTRUCTION MANUAL
CAR RADIO MP3 PLAYER

Thank you for choosing **WELL**. Please read carefully the following instructions and keep them within reach.

Reorder No: RADIO-CAR-SHOW-WL

1. Power ON/OFF Function Selector (Radio/USB/SD/AUX-IN/BT) & End call
2. Auto Seek Search Tuning (AMS)
3. Band Button (FM1-FM2-FM3) & Answer call
4/5 Track Skip/ Search Forward/Backward, Manual Auto Search Radio
6. Memory Station 1-6 for Radio and Play/pause Function for MP3/WMA
7. Intro Function for MP3/WMA
8. Repeat Function for MP3/WMA
9. Random Function for MP3/WMA
10 -10 Function for MP3/WMA
11.+10 Function for MP3/WMA
12.TF Card Slot
13.Aux In Jack
14.USB Port
15.USB charging Port
16. LCD Display
17. Volume/Select Control
18. Reset Button
19. CLK Button

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.
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.

2. 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.

3. BAND BUTTON
In radio mode, each band is toggled cyclically by pressing the key FM1-FM2-FM3.
In Bluetooth mode, short press to answer call.

4/5. |◀◀ / ▶▶| 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.

6. 1 / ▶|| 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.

7. 2/INT BUTTON

When the 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.

8. 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.

9. 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.

10. 5/-10 BUTTON

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

11. 6/+10 BUTTON

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

12. 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.

13. AUX IN JACK

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

14. USB PORT

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

15. USB CHARGING PORT
16. LCD DISPLAY

The LCD display show the actual reception and function.
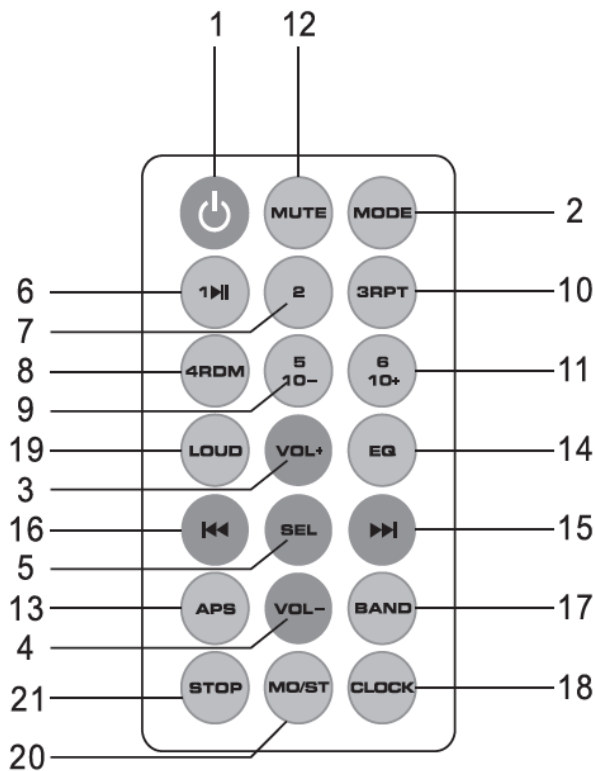
17. VOLUME/SELECT CONTROL

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

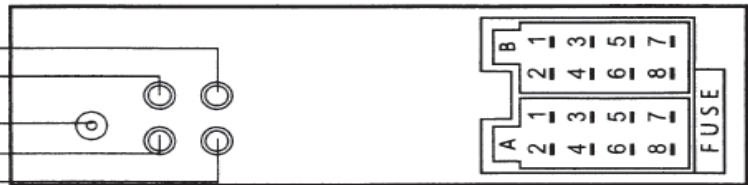Restore factory defaults

19.CLK BUTTON

Electronic clock button

Remote control

1. ⏻ : Power on/off button.
2. MODE: Mode switch.
3. VOL+ : Volume plus.
4. VOL **-** : Volume reduction.
5. SEL: Multi-function and sound settings.
6. **1/ ▶‖** : Numeric keys 1, play paused.
7. **2/INT**: Numeric keys 2, browse play.
8. **3/RPT**: Numeric keys 3, loop play.
9. **4/RDM**: Numeric keys 4, random play.
10. **5/-10**: Numeric keys 5, folder selection **-** .
11. **6/+10**: Numeric keys 6, folder selection + .
12. **MTE**: Mute switch.
13. **APS**: Radio search storage station.
14. **EQ**: Electronic sound control
15. ▶▶‖ : Scan down, the next song selection.
16. ‖◀◀ : Scan up, the previous song.
17. **BAND**: Band selection.
18. **CLOCK**: Time display
19. **LOUD**: Other loudness adjustment.
20. **MO / ST**: Mono and stereo.
21. **STOP**: Stop button

Operating Voltage: 12V DC	
Frequency Range: FM 87. 5-108MHz	

White: Left Rear Audio Out
White: Left Front Audio Out
Antenna InputConnector
Red: Right Front Audio Out
Red: Right Rear Audio Out

A1: Empty
A2: Empty
A3: Empty
A4: Back-up Memory (Yellow)
A5: Antenna Source (Blue)
A6: Empty
A7: ignition Switch (Red)
A8: Ground (Black)

B1: Right Rear Speaker + (Purple)
B2: Right Rear Speaker - (Purple & Black)
B3: Right Front Speaker + (Grey)
B4: Right Front Speaker - (Grey & Black)
B5: Left Front Speaker + (White)
B6: Left Front Speaker - (White & Black)
B7: Left Rear Speaker + (Green)
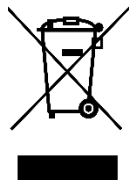B8: Left Rear Speaker - (Green & Black)

SPECIFICATIONS

FM TUNER

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

GENERAL

Power Supply Voltage: 12V DC, Negative Ground
Max Current Consumption: 5A
Max Output Power: 4 x 60W

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

Waste electrical and electronic equipment are a special waste category, collection, storage, transport, treatment and recycling are important because they can avoid environmental pollution and are harmful to health. Submitting waste electrical and electronic equipment to special collection centers makes the waste to be recycled properly and protecting the environment. Do not forget! Each electric appliance that arrives at the landfill, the field, pollutes the environment!

Importer & distributor:
SC VITACOM ELECTRONICS SRL
CIF: RO 214527
Tel. 0264-438401*
sales@vitacom.ro, www.vitacom.ro