



# Experience live music in car

### Obsessed with sound

Philips CE132 lets you seamlessly enjoy multiple source music from USB, SDHC & portable MP3 players in your car. The system features anti-theft detachable front panel for security and anti-shock protection for smooth grooves on the go.

### **Enjoy superior sound**

- MAX Sound for instant power boost
- Music Zone for adjustable sweet spots
- Dynamic Bass Boost electronically enhances the low tones
- 2-band parametric equalizer with 8 presets
- Super anti-shock protection for smooth music enjoyment
- Built-in 50W x 4 amplifiers for excellent sound quality

### Easy to use

- Browse by folder or song for instant search or quick access
- USB Direct and SDHC card slots for MP3 playback
- Audio out for amplifier addition

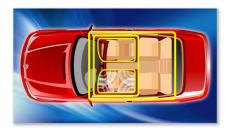
### Design that blends into your car

- High contrast LCD for perfect viewing
- Detachable front panel for anti-theft security

# PHILIPS

## Highlights

### **Music Zone**



Philips' innovative Music Zone technology lets the driver and the passengers enjoy their music with more vivid spatial effect, just as the artist intended it to be heard. Users can easily switch the music listening zones from the driver to the passengers and back again to get the best sonic focus in the car. A dedicated zone control button provides three predefined settings - Left, Right and Front (and All) - so you can best match your listening needs easily and dynamically alone or with your passengers.

### **DBB Dynamic Bass Boost**



Activate the Dynamic Bass Boost (DBB), and the low-end bass frequencies are electronically enhanced to achieve consistent sound reproduction, especially when the speaker volume is set at a low level. You hear impressive bass at all times.





music.

Browse by folder or song

FOLDER 02

This function allows you to find a track or album

much faster by letting you browse through songs and

folders, which are the usual contents of USB/SDHC

devices. With the dedicated folder/song button, only

press folder/song, rotate the volume knob and push

through your music quickly and easily, letting you to

MAX Sound technology produces an instant boost in

bass and treble, maximizing volume performance and

sophisticated electronic circuitry calibrates existing

sound and volume settings, instantly boosting bass,

treble and volume beyond original maximum levels

amplifying of both sound spectrum and volume and a

without distortion. The end result is a noticeable

potent audio boost that will add mileage to any

instantly creating the most impressive listening

experience with just the touch of a button. Its

three simple steps are needed to make a search -

to select. This simple process lets you search

focus on your driving.

**MAX Sound** 





### CE132R/51

### **Specifications**

### Display

- Type: High contrast B/W LCD
- · Key illumination: Red

### **Playback media**

- USB flash drive
- SD/SDHC card
- MP3 Link: for portable MP3 music playback

### **Audio Playback**

- Compression format: MP3
- ID3 Tag support: Song title, artist, album
- MP3 bit rates: 32-320kbps and variable bit rate
- USB Direct / SD Modes: Play/Pause, Fast Backward/Fast Forward, Previous/Next, Repeat, Shuffle

### Tuner/Reception/Transmission

- Tuner Bands: AM, FM Stereo, FM (OIRT)
- Auto digital tuning
- Tuner Enhancements: Auto search and store
- No. of preset stations: 18(FM), 12(AM)
- RDS: Station Name, Program Type, News & Traffic, Auto-frequency

### Sound

- Equalizer: 2-bands
- Equalizer settings: Classic, Jazz, Pop, Rock, Flat, Optimal, Techno, User defined
- · Sound Enhancement: MAX Sound, Dynamic Bass Boost, Music zone
- Output power (MAX): 50Wx4 channels
- Output power (RMS): 22Wx4 channels (4 ohms, 10% T.H.D.)

### • Preamp output: 1 pair Rear RCA (L/R)

Connectivity

### Security/Anti-theft

Front panel: Detachable

### Accessories

- Remote control: Not included
- User Manual: English, Russian
- Quick start guide: English, Russian

### Power

Power supply: 12V DC

### **Dimensions**

- Product dimensions (W x H x D):
- 188 x 58 x 140 mm
- · Chassis: 1 Din



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