Philips Car infotainment system



CID3287

Super clear display for video and navigation

with a high resolution LCD

Drive in style with the Philips Car entertainment system. Featuring a 17.8 cm/7" full color display with touch panel, a pre-installed China road map and Bluetooth® for calls and music streaming, the long road ahead just got more enjoyable.

Enrich your AV entertainment experience

- Play DVD, DVD+/-R, DVD+/-RW, (S)VCD, DivX® and MPEG4 movies
- USB Direct and SDHC card slots for music and video playback
- AV-IN for portable video and music playback
- 17.8 cm (7") high density (800x480 pixels) LCD display

Guide you to your destinations with ease

- Built-in navigation system with preinstalled map of China
- Rich POIs for quick destination search

Superb performance with full features

- Built-in 50W x 4 amplifiers for excellent sound quality
- Dynamic Bass Boost electronically enhances the low tones
- Super anti-shock protection for smooth music enjoyment
- Built-in Bluetooth receiver for call and music streaming
- · Rear-view camera mode for backing up safety
- Dual video outputs for entertainment in rear seats

PHILIPS

Specifications

Picture/Display

- Display screen type: LCD TFT
- Diagonal screen size: 7
- Resolution: 800x480 pixels
- Aspect ratio: Widescreen Key illumination: Blue/Red

Video Playback

- Playback Media: DVD, DVD-R/-RW, DVD+R/ +RW, DVD+RW, Video CD, SVCD, Picture CD, USB flash drive
- Disc Playback Modes: A-B Repeat, Angle, Chapter repeat, Disc Menu, Fast Backward, Fast Forward, OSD, PBC, Repeat, Resume Playback from Stop, Search forward/reverse, Slow Backward, Slow Forward, Still Picture, Zoom
- Video disc playback system: NTSC, PAL
- Compression formats: DivX 4.x, DivX 5.x, DivX 6.0, MPEG4

Audio Playback

- Playback Media: CD, CD-R, CD-RW, MP3-CD, WMA, WMA-CD
- · Compression format: Dolby Digital, MP3, WMA, WMÅ9
- MP3 bit rates: 32-320kbps and variable bit rate
- Disc Playback Modes: Fast Forward/Backward, Introscan, Next/Previous Album Search, Next/ **Previous Track Search**
- ID3 Tag support: Song title, artist, album
- USB Direct / SD Modes: Play/Pause, Fast Backward/Fast Forward, Previous/Next, Repeat, Shuffle







DBB	M
	٩



Tuner/Reception/Transmission

- Tuner Bands: AM, FM Stereo • No. of preset stations: 18(FM), 12(AM)
- Auto digital tuning
- Tuner Enhancements: Auto search and store

Sound

- · Equalizer: 3-bands
- Equalizer settings: Classic, Jazz, Pop, Rock, Flat, Optimal, Techno, User defined
- Output power (MAX): 50Wx4 Channels
- Sound Enhancement: Dynamic Bass Boost

Connectivity

- USB: USB 2.0 Host
- Memory card: SD, SDHC
- Sub-woofer preamp output: With gain control
- · Video Output Analog: Composite video out
- Preamp output: 2 pairs RCA(L/R)
- AV input: Composite (CVBS) x 2

• Product dimensions (W x H x D):

293.5 x 145.9 x 187.7 mm

• Bluetooth profiles: A2DP, AVRCP, Handsfree

Accessories

Dimensions

Power

· Quick start guide: Chinese

• Power supply: 12V DC

• User Manual: Simplified Chinese, Traditional Chinese

Highlights

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.

USB Direct and SDHC card slots



Thanks to the complete file transferability, you can easily enjoy the convenience and fun of accessing more music, videos and photos via the built-in USB Direct and SDHC card slots.

Built-in Bluetooth receiver



The Bluetooth hands-free feature lets you use your mobile phone safely while driving and you don't have to miss any important calls. With the built-in Bluetooth® receiver, you can also conveniently stream your music files from your phone to your car entertainment system.



Issue date 2014-02-13

© 2014 Koninklijke Philips N.V. All Rights reserved.

www.philips.com

Version: 1.0.1

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.

12 NC: 8670 000 65241 EAN: 69 23410 70301 6 CID3287/00