

Philips
Car media docking system

• Dock for Android phone

CMD305A/05

Dock it on your dash

with free CarStudio app for optimised in-car use

Take the wheel with this Philips In-car entertainment system, which works seamlessly with your Android phone. Charge your device on the dashboard, control what you play with a free app and answer calls hands-free, whether the phone is docked or not.

Benefits

Bring out the best in your Android phone
• Built-in Bluetooth for hands-free calls and music from speakers
• Free Philips CarStudio app for control of what you play
• Play songs from Android phone on the road
• Portrait and landscape modes for full viewing flexibility

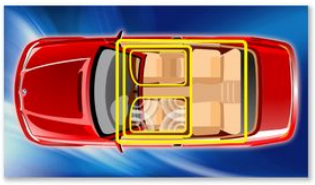
Easy to use
• Audio out for amplifier addition
• USB Direct for MP3/WMA music playback
• Retractable dock for a neat and sleek dashboard
• Adjustable clasp to fit different Android smartphones
• Audio-in for portable music playback

Enjoy superior sound
• Music Zone for adjustable sweet spots
• MAX Sound for instant power boost
• Noise cancellation technology for clearer hands-free calls

PHILIPS

Features

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 pre-defined settings - Left, Right and Front (and All) - so you can best match your listening needs easily and dynamically alone or with your passengers.

MAX Sound



MAX Sound technology produces an instant boost in bass and treble, maximising volume performance and instantly creating the most impressive listening experience with just the touch of a button. Its sophisticated electronic circuitry calibrates existing sound and volume settings, instantly boosting bass, treble and volume beyond the original maximum levels without distortion. The end result is a noticeable amplification of both sound spectrum and volume and a potent audio boost that will add mileage to any music.

Built-in Bluetooth



Stay in continuous control with the Philips in-car system. Built-in Bluetooth lets you connect your iPhone to your car's audio system so you can make or take phone calls hands-free, using the built-in microphone and the car's speakers. It also lets you listen to all the music on your iPhone from your car's speakers, without even having to dock your device. A stable connection and great sound quality ensure phone calls are always clear. Philips lets you keep your eyes on the road, and your hands on the wheel - giving you a safer and more enjoyable drive.

Free Philips CarStudio app



The Philips CarStudio app brings a myriad of unique features to Philips docking stations. It lets you make hands-free calls with your Android phone and browse through your music collection. All the control buttons are large for easy access. Add on an interface that is simply intuitive, and you'll find the app perfect for in-car use. Completely free, the app is available for download at the Google Play Store.

Retractable dock



Make your drive easier with the Philips in-car entertainment system. All you have to do is dock to transform your Android phone into a part of your car's audio system. Troublesome connections and unsightly wires are all a thing of the past. Simply put your Android phone on the cradle and you're ready to charge and play from it, and to make hands-free calls. You can even use the other functions that are available on your device – like navigation systems and location services. Take the easier route with Philips.

Specifications

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

Display

Type	High contrast B/W LCD
Key illumination	White

Playback media

USB flash drive	Yes
Bluetooth streaming music	Yes
Music from Android phone	Yes
Audio-in	Yes

Audio Playback

Playback Media	USB flash drive
Compression format	MP3 WMA
ID3 Tag support	Song title, artist, album
MP3 bit rates	32-320 kbps and variable bit rate
USB Direct Modes	Play/Pause Previous/Next Fast Reverse/Fast Forward Repeat Shuffle
Playback mode	Charging Android Phone

Tuner/Reception/Transmission

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

Sound

Equalizer	3-bands
Equalizer settings	Classic Jazz Pop Rock Flat Optimal Techno User defined
Sound Enhancement	MAX Sound Dynamic Bass Boost
Output power (MAX)	50 W x 4 channels
Output power (RMS)	24 W x 4 channels (4 ohms, 10% T.H.D.)

Connectivity

Audio-in	For portable MP3 music playback
Preamp output	2 pairs RCA(L/R)
Bluetooth profiles	A2DP AVRCP HFP SPP
Bluetooth version	2.1
Bluetooth range	Line of sight, 10 m or 30 ft

Android phone compatibility

Android version	V2.2 or above
Bluetooth version	V2.1 or above
Charging	Through the micro USB connector
Device width	Between 52 mm and 73 mm

Security/Anti-theft

Display blackout	10/20 sec selectable

Accessories

User Manual	English Spanish
Quick start guide	English, Spanish

Power

Power supply	12 V DC

Dimensions

Product depth	140 mm
Product height	58 mm
Product width	188 mm
Chassis	1 Din

Packaging dimensions

Height	23.20 cm
Width	25.00 cm
Depth	9.50 cm
Net weight	1.57 kg
Gross weight	1.88 kg
EAN	08712581662028
Number of products included	1
Country of origin	CN
Harmonised Systems Code	852791

Outer Carton

Length	59.00 cm
Width	24.50 cm
Height	27.00 cm
Gross weight	11.80 kg
EAN	18712581662025
Number of consumer packages	6

Loading Unit

Number of consumer packages	192
Length	118.00 cm
Width	98.00 cm
Height	108.00 cm
Gross weight	368.00 kg
Net weight	301.44 kg
GTIN/EAN	48712581662026
Type	8831
Number of CTIs per stack layer	48
Number of stack layers per unit	4
Number of outer cartons per layer	8

data subject to change
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