

LG DOCKING SPEAKER

ND5630

30W 2ch Docking Speaker with AirPlay®



SOUND

- 30 Watts
- 2 Channels
- Bass Blast

DESIGN

- Dual Dock (iOS/Android®)
- Hidden Design

WIRELESS TECHNOLOGY

- Wi-Fi® Built-in
- AirPlay®
- Bluetooth® Audio Streaming
- Wireless Sound Sync®

CONNECTIVITY & CONVENIENCE

- NFC Compatible
- LG Bluetooth® Remote App
- Made for iPod®/iPhone®/iPad®
- Lightning Connector & 30 pin
- Android® Compatible
- Portable in (3.5mm)



LG's ND5630 dual docking station lets you charge one device while playing another. Compatible with iPod®, iPhone®, iPad® and Android™ it's easy to enjoy all your favorite digital music with clear and crisp sound. And, with built-in Wi-Fi®, it's easy to stream music via Airplay® or Bluetooth™.

AMPLIFIER

Channel	2CH
Power Output (RMS 10% THD)	30W

NETWORK

Wi-Fi® Built-in	Yes
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INPUTS & OUTPUTS

Audio In	Portable In (3.5mm)	Yes
	Micro USB 5 pin (male)	Yes (Android)
Power	USB	Yes (charging)
	AC Adapter	Yes
iOS	Direct docking type (8 pin)	Yes
	Direct docking type (30 pin)	Yes
	Made for iPod®/iPhone®/iPad®	Yes
Speaker Out	Front L/R	Yes

SOUND

Bass Blast	Yes
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CONVENIENCE

TV Sound Enhancement	Yes
TV OSD Sync	Yes
Charging at standby mode	Yes
USB Charge (Smartphone/pad)	Yes
AirPlay	Yes

CONVENIENCE (CONT.)

Bluetooth	3.0
Bluetooth Remote App Support (iOS/Android)	Yes
NFC (Bluetooth Auto Pairing)	Yes

INCLUDED ACCESSORIES

Remote Control	Yes
Battery	Coin
AC Adapter	Yes

POWER

On Consumption	40W
Standby Consumption	0.4W

DIMENSIONS/WEIGHTS

Size (W x H x D)	15.0" x 5.7" x 6.4"
Net Weight	6.4 lbs
Packaging (W x H x D)	17" x 9.3" x 8.7"
Package Weight	8.6 lbs

WARRANTY / UPC

Limited Warranty	1 Year Parts and Labor
UPC	719192589568

Direct docking is supported for devices running the latest Android "Jellybean" platform which includes the *AOA2.0 USB audio spec.

It is possible that certain phone models may not support the *AOA2.0 USB audio spec, resulting in the device freezing or rebooting after being directly docked and detached from the speaker system. If you experience this problem, please contact your phone manufacturer for information regarding their plans to update their devices to be in compliance with the latest Jellybean specs.

Your device should still be able to stream audio to the speaker system via Bluetooth without any problems.

*About AOA (Android Open Accessory) 2.0 version; Audio output from Android device to the Accessory and HID(Human Interface Device)

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Design, features and specifications are subject to change without notice. Non-metric weights and measurements are approximate.

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