







Features

- · 2-in-1 speaker bundle gives you two high-quality Bluetooth® speakers with wireless TWS sync function
- · Wirelessly stream all of your favorite media content via Bluetooth®
- Connect speakers with ease thanks to TWS function, allowing you to sync speakers up to 33 feet from each other without any wires
- LED (Red) Display make for an easy-to-use user experience
- Release your inner Rock star with friends and family thanks to the included wired microphone
- Start the party off right with the Disco Light
- Two 8" full-frequency speakers pump out room-filling, high-quality audio with ease
- Enjoy media from removable storage devices, such as USB flash drives and Media cards via the US input and TF card slot
- Manually connect external media devices via the included auxiliary input jack
- Tune in on all your favorite local radio stations thanks to the FM tuner
- Fully control your entertainment experience with the 3 control knobs
- Accessories included: Wired microphone, Remote control, 2 USB charge cables, UL Power adapter, User manual

Product Details

Model NDS-8006D

Specifications

- Product Name: Dual 8" Bluetooth® True Wireless Sync Party Speakers with Disco Light Combo
- Wireless Source: Bluetooth®
- Special Functions: TWS
- TWS Transmission Range: Up to 33 feet without any obstruction
- Driver Unit (per speaker): 8" Woofer
- Display: LED (Red)
- Media Inputs: USB Port, TF Card Slot
- PMPO Output: 2000W x 2
- Audio Format Support: MP3
- Other Inputs: AUX, MIC
- Radio Tuner: FM
- Light effects: Disco Light
- $\circ\,$ Level controls: Master Volume, Mic Volume, Echo Volume
- Power Source: 3.7V, 1800mAh Rechargeable
- Battery Type: Built-in Lithium Rechargeable
- Play Time: Up to 2 Hours (Play time will vary depending on volume level and type of media played)
- Accessories included: Wired microphone, Remote control, 2 USB charge cables, UL Power adapter, User manual

PRODUCT URL:https://naxa.com/product/dual-8-bluetooth-true-wireless-sync-party-speakers-with-disco-light/ Features, specifications, measurements and weights may be subject to change without prior notice.

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