

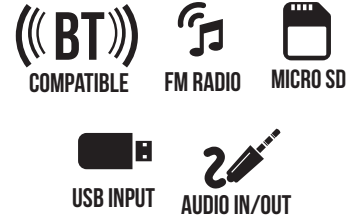
IQ sound®

2 X 15" SPEAKER

IQ-8515DJBT



Bluetooth®



Remote control & Wireless Mic Included

BATTERY DETAILS

Battery Type:	NO BATTERY
Battery Voltage (Volts):	-
Battery Capacity (mAh):	-
Number of Battery Cells:	-
Energy Content (Watt Hours):	-
Weight of Battery (grams):	-

Remote Control:

PRODUCT DETAILS:

Black Unit UPC: 639131285156

Unit Dimensions (in): 16.2 x 18.25 x 47.25
Unit Weight (lbs): 72.3

Giftbox Dimensions (in): 19.5 x 18.75 x 49.5
Giftbox Weight (lbs): 76.3

NO MASTER CASE

Units per Pallet

48"(L) x 40"(W) x 72"(H) =
48"(L) x 40"(W) x 84"(H) =
48"(L) x 40"(W) x 96"(H) = 4
48"(L) x 40"(W) x 110"(H) =

Units per Container

20' =
40' =
40'HQ = 225
45' =

FEATURES & SPECIFICATIONS:

- Any Successful Event Requires Heavy Duty Speakers that are Powerful Enough to Reach the Entire Audience
- The Speaker System is Perfect for Nightclubs, Home Entertainment, Seminars, or Any Other Venues & Events
- True Wireless Stereo (TWS): Allows You to Connect 2 Speakers Via Bluetooth® with TWS Technology So they Can Play at the Same Time and You Can Double Your Audio Output
- Built-In Bluetooth® Receiver Allows You to Wirelessly Connect to Your iPad®, iPhone®, iPod®, Smartphone & More
- Built-in USB, Micro SD and Audio Inputs Allow You to Play External Media Devices
- Big LCD Display
- Fire LED Lights
- Built-in Microphone Input
- EQ Mode
- PLL FM Radio
- AC Power Supply: 110V/220V, 50Hz/60Hz
- Built-in Wheels for Convenient Transportation
- Remote Control & Wireless Microphone Included
- System Type: 2 X 15" High Performance Speaker
- Frequency Response: 20Hz-20KHz
- Sensitivity (1w/1m): 65dB
- Impedance: 4Ω
- Peak Power Capacity: 1000 Watts
- RMS Power: 120W
- Program Power: 500W



Accessories: Manual, Microphone, Remote Control

WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov

www.supersonicinc.com

04/20/2023

Features and specifications, measurements and weight may be subject to change without prior notice