

ALTEC LANSING®
inMotion™
PORTABLE AUDIO

mobility

Mobile speaker system
for the iPod® mini and the
iPod nano.

- High Efficiency
Digital Amplification
- Maximum Output
Neodymium Drivers
- Built-in iPod® Cradle
- AC / Battery Powered



iMmini Portable
Audio
System



Made for:
• iPod nano
• iPod mini

MAXXBASS®
MORE BASS. LESS SPACE.

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HERE'S ONE FOR THE LITTLE GUYS

Just when you thought the inMotion portable speaker system couldn't get any smaller, the iMmini comes along. It's the mini-inMotion without the mini-sound. Fits, syncs and charges iPod mini and iPod nano players.



iMmini

■ **crystal-clear sound**

From four custom-designed neodymium Micro Drivers (2 x 25 mm and 2 x 18 mm).

■ **surprisingly deep bass**

Revolutionary MaxxBass® technology creates quality bass without a subwoofer.

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MORE BASS. LESS SPACE

■ **built-in docking station**

Provides same synchronization, data transfer, and recharging options as the iPod dock (cable not included).

■ **extra long battery life**

Highly efficient Class D amplifier delivers more than 24 hours of continuous playback with four AA batteries (not included).

■ **auto shut-down**

■ **convenient secondary input jack**

For connection with other audio devices, including laptops, older iPods, and other MP3 players (cable included).

■ **lightweight design**

Folds to close at 10 ounces and 7" wide, 1" deep and 4.4" high.

■ **elegant, integrated controls**

■ **universal power adapter**
with international plug set included.

www.alteclansing.com

SYSTEM SPECIFICATIONS†:

Altec Lansing's superior sound comes from our proprietary technology, which utilizes custom-built, high-fidelity drivers, state-of-the-art equalization circuitry, and a harmonious mix of the following specifications:

TOTAL CONTINUOUS POWER:
4 Watts RMS

• Front Speakers: 2 Watts/channel @ 8 ohms @ 10% THD @ 20 - 20000 Hz 2 Channels Loaded

SYSTEM RESPONSE:
100 Hz – 20 kHz

SIGNAL TO NOISE RATIO @ 1 KHZ
INPUT: > 75 DB

DRIVERS:
Two 25 mm full-range neodymium micro drivers and two 18 mm neodymium tweeters.

DIMENSIONS:
7" (W) x 1" (D) x 4.4" (H)
178 mm (W) x 25 mm (D) x 112 mm (H)

PACKAGING SPECIFICATIONS:

MASTER CARTON QUANTITY: 4
MASTER CARTON DIMENSIONS:
18.5" (W) x 9.1" (D) x 4.6" (H)
469 mm (W) x 230 mm (D) x 117 mm (H)

DISPLAY CARTON DIMENSIONS:
8.5" (W) x 4.5" (D) x 6.2" (H)
216 mm (W) x 113 mm (D) x 157 mm (H)

MASTER CARTON WEIGHT:
7 lbs. 3.2 kg

DISPLAY CARTON WEIGHT:
1.5 lbs. 0.7 kg

† Power rating conforms to FTC Amplifier Rule #16 C.F.R. Part 432.

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Engineered in USA. Made in China

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