

Kingwon Speaker Packaging Design

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KINGWON
 My music show

DIGITAL SPEAKER
SP-298

FOR iPod/Bluetooth Mobile Phone /MP3/MP4/CD/DVD/PC/MAC

Summary of Functions

- IPOD SYNCHRONOUS TO AUDIO
- REMOTE CONTROL FUNCTION
- TIME DISPLAY AND IPOD ALARM FUNCTION
- BLUETOOTH TO CONNECT TO A MOBILE PHONE TO ANSWER THE PHONE OR RECEIVE MUSIC
- CAPABILITY TO CONNECT TO MP3/MP4/CD/DVD/PC/MAC/PSP TO PLAY MUSIC
- CAPABILITY OF INPUT FROM IPOD, BLUETOOTH AND AUX SIMULTANEOUSLY WITH ELECTRONIC SWITCH
- INDEPENDENTLY TREBLE AND BASS TUNING FUNCTION

Compatible with Bluetooth Mobile phone

Includes universal docking for iPod. See icons for compatibility.

iPod (with optional dock) for iPod
 MP3 (with optional dock) for MP3
 MP4 (with optional dock) for MP4
 CD (with optional dock) for CD
 DVD (with optional dock) for DVD
 PC (with optional dock) for PC
 PSP (with optional dock) for PSP

Made for iPod
 Bluetooth



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My music show

DIGITAL SPEAKER

FOR iPod/Bluetooth Mobile Phone /MP3/MP4/CD/DVD/PC/MAC

SP-298

Summary of Functions

- iPod synchronous to Audio
- Remote control function
- Time display and iPod alarm function
- Bluetooth to connect to a mobile phone to answer the phone or receive music
- Capability to connect to MP3/MP4/CD/DVD/PC/MAC/PSP to play music
- Capability of input from iPod, Bluetooth and AUX simultaneously with electronic switch
- Independently treble and bass tuning function

Technical Information:

- Input sensitivity: 300MV
- Treble frequency response: 250Hz-20KHz
- Bass frequency response: 80Hz-250Hz
- Signal-to-noise ratio: 84dB
- Power: DC15W/2A
- Output power (treble): 5W*2
- Output power (bass): 10W



Made for
iPod



Bluetooth
Bluetooth System for Bluetooth

Compatible with iPod
Compatible with Bluetooth Mobile phone

Compatible with Bluetooth Mobile phone




Includes universal docking for iPod.
See icons for compatibility.

 iPod nano 2nd generation (slim) 1GB 8GB	 iPod nano 5th generation (click) 8GB 16GB
 iPod with clicker 30GB 80GB	 iPod nano 7th 8th 9th 1GB 2GB 8GB
 iPod nano 4th 1GB 8GB	



① INPUT ② Volume "-" ③ Power ④ Volume "+" ⑤ GET	⑥ Display ⑦ Handle ⑧ Audio In ⑨ IPOD Data Input ⑩ DC 12V In
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LCD display



Line-in data and power connections



iPod Socket & Control Region



We exclusively focus on brand VI design, brand packaging design, brand logo design, and subsequent brand promotion and visual management for consumer electronics products.
Url: <https://www.packagingpeak.com/en/work-p314.html>