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Operation guide

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Playback via Bluetooth

Note: When the first time to turn on the speaker, Soundbar must connect with the subwoofer successfully (the indicator light of the subwoofer is steady light), and then use other medium to connect to Bluetooth.

Basic Requirement

- Bluetooth must be activated on the mobile end device which you want to connect with "Fenda HT-388D".
- The mobile end device must support Bluetooth A2DP.
- The mobile end device must be within range of the Fenda HT-388D(max 15m).

Steps need to be followed:

- Press Source key to select Bluetooth mode.
- [BT]** will appears on the display.
- You now have 30 seconds to register your mobile end device.
- Start the search on your mobile end device.
- If the mobile device requires an access code, please enter 0000.
- Once confirmed, the connection will be done automatically and **[BT]** will appear in the display.

Please note:

- the device must recently connected to the F&D System controller automatically when Bluetooth is activated and the input for Bluetooth playback has been selected, in this case the message **[BT]** will appear.
- Start the playback of a medium on your mobile end device and the sound will automatically be generated by the F&D System.

USB mode

- Plug in USB driver
- Card reader supporting max 32GB as well as MP3/WMA dual formats decoding
- Play music (refer to remote control function)

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Specifications

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Output power (RMS): 120W(80W+20W*2)

Speaker Unit:

Subwoofer: 8" 1pcs

Soundbar: (52*20mm)*2pcs

Tweeter: 1"2pcs

Frequency response: 20Hz-20KHz

SN Ratio: 270dB

Power: 345dB

Bluetooth version: V5.3

Power: 100-240V~50/60Hz 0.5A

Soundbar: W996D1184106mm

Subwoofer: W1955D38041372mm

Bluetooth mode

Short press Source to select Optical mode.

- Connect TV Sound with optical port on the rear of the speaker through optical cable.
- Press make sure to set "PCM mode" as digital output on your devices, such as Blue-ray DVD, TV and Video player, etc. Below are example.
- Adjust volume while playing music.

Tips:

Please make sure that TV supports an optical function.

Troubleshooting

Problem	Possible Cause	Solution
F&D system does not turn on	Power cable not connected to the power outlet or not plugged into F&D System	Check connection
Sound reproduction too low	Volume of F&D System set too low	Increase the volume using the "Volume" button, increase the volume of the source
F&D System does not respond to remote control	The battery is empty or depleted	Replace battery, please correct polarity
No sound reproduction	Source device not producing any signal	Digital output on the source device not activated (please refer to device instructions)
No sound reproduction	Cable not correctly connected to the F&D System and change the cable if necessary	Check the connection of the F&D System and change the cable if necessary
No sound reproduction	Bluetooth device not connected successfully	put your Bluetooth device close to the speaker
No sound output under optical mode	optical cable not connect well or damaged	please replace the cable and try again
The subwoofer cannot be connected	After pressing the pairing button on the back of the subwoofer, the subwoofer cannot automatically connect to the Soundbar	Power off the subwoofer and power it on again. Turn off the Sound Bar and turn it on, (choose one of the two)

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Specifications

Warning :

Federal Communications Commission (FCC) Statement
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Note: This equipment has been tested and found to comply with the limits for a Class B digital device pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an approved radio TV technician for help.

Warning: Changes or modifications made to this device not expressly approved by SHENZHEN FENDA TECHNOLOGY CO., LTD. may void the FCC authorization to operate this device. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:
The transmitter must not be collocated or operated in conjunction with any other antenna or transmitter. This equipment complies with the FCC's RF radiation exposure limits set forth for uncontrolled environment. This device should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

F&D WARRANTY CARD

END-USER'S COPY

WARRANTY REGISTRATION CERTIFICATE

Mr./Mrs/Ms First Name :

Last Name :

Address :

Contact No. :

Product Name :

Model No. :

Serial No. :

Date Purchased :

Invoice No. :

Retail Outlet Where Purchased :

(Please print the name & address)

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Specifications

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F&D WARRANTY CARD

DISTRIBUTOR'S COPY

WARRANTY REGISTRATION CERTIFICATE

Mr./Mrs/Ms First Name :

Last Name :

Address :

Contact No. :

Product Name :

Model No. :

Serial No. :

Date Purchased :

Invoice No. :

Retail Outlet Where Purchased :

(Please print the name & address)

WARRANTY TERMS & CONDITIONS

The warranty will be effective only if the warranty card is completed and returned to us within 14 days from the date of purchase. We guarantee the availability of free services of **F&D** product within the warranty period, from the date of purchase from our Authorized Dealer. The period and conditions of our warranty services are as follows:


- The warranty covers services by our **F&D** Authorized Dealer. This warranty card together with the receipt must be presented when servicing is required. This warranty card is irreplaceable in the event of loss.
- Repair services will be provided for defects arising from normal usage for the following periods, commencing the date of purchase from our **F&D** Authorized Dealer. (Parts would be replaced when necessary):
 - Parts: 1 year
 - Technical service fees:
- Under the following circumstances, service and parts will be chargeable even within the warranty period:
 - Failure to present a warranty card and receipt when servicing is required.
 - Full particulars not clearly shown or alterations made against the actual information.
 - For e.g. Alteration of the date of purchase, serial number(s) or removed.
 - This unit being tampered with, altered in any way by any person or technicians or subjected to misuse, negligence or accident. This guarantee does not cover damage caused in any way by the customer.
 - The defect is caused by the action of household pests, fire, lightning, natural disasters, pollution, abnormal voltage of the usage of generator.

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SECTION 1

SECTION 2

A diagram of a book binding structure, showing a series of vertical panels. The leftmost panel is labeled "封面" (Cover) and the rightmost panel is labeled "封底" (Bottom cover).

 奋达科技		料号		12.005.0004.XXXXXX		尺寸(mm)		展开尺寸: 600x154, 成型尺寸: 75x154		环保要求		说明书类说明: 1、公差 (mm): 0<a≤50 (+0.3/-0.2), 50<a≤150 (+1/-0.5), >150 (+1.5/-1。有特殊要求的, 按标示公差执行。 2、要求图文清晰可辨, 内容完整, 折叠正确, 无重影, 墨屎、杂点、脏点、异物、粉点、套印不准。 3、尺寸按展开尺寸及成型外尺寸测量计算。	
项目名称		21年F&D HT-388D声霸音箱		产品型号		HT-388D		材质		105g铜板纸			■RoHS2.0、Reach
日期		2023.11.13		部件名称		说明书		页码P数		16p			■包装指令94/62/EC
包装工程师		郭美娇		平面工程师		王金松		颜色		单黑印刷			□大豆油墨印刷
设计版本		变更提出人		变更原因		是否有可参考		表面处理		■无 □光油 □哑油 □水性光油 □水性哑油 □UV油 □胶粒 □哑膜 □防刮花哑膜			□无氯漂白工艺
A1		业务		更新FCC-ID用户手册插页		□刀模 □颜色		工艺		■无 □烫金 □烫银 □击凸 □击凹 □压网 □局部UV □其它		□粘合剂为非石油基	
						□无		条码要求		■无条码 □有条码 (清晰易扫描)		□油墨中禁止使用矿物油 (法国)	
						□有:		装订方式		■风琴折 □包心折 □骑马钉 □胶装 □线装 □其它		■TPCH (美国)	