SINCE	1 993	
	***************************************	HT-500DA
environment, p strong shock. * In order to avoi	ne system in the high-ter orevent it from raining or id electric shock and oth panel cover for repair w uidance.	rough handling and ner accidents, do not
inside the cabi * In case of repa maintenance for switch off the p jack when the * Keep it safe for liquid containe * Keep the cabin and the air ver * The equipment ambient tempe * The operation Packaging co 1.Speaker syst 2.Remote control 3.Operation ma 4.Power cable 5.AAA batteries	power and take off the p system is not on work. It was a real take off the p system is not on work. It was a real to be put on it was a real to be put on it was a real to be put on it was a real to be some of the was a real to be used at maximum erature. It was a real to be used at maximum erature. It was a real to be used at maximum erature. It was a real to be used at maximum erature. It was a real to be used at was a real take to be used to b	e power immediately. rofessional lug from the power hing water, and no s top side. by 20mm at least
6.Bolt and Rub 7.HDMI Cable 8.Optical Cable 9.Surround cor		1pc 1pc 1pc 1pc 1pc 1pc 1pc 1pc
Product wirin COMPUTER DVD/CD Ipod/MP3 NOTE BOOK	g diagram AUX/DVD Cable Optical Cable Power Cable	3
1. POWER 2. HDMI (AI 3. USB PLA 4. OPTICAL 5.AUX 6.COAXIAL	AY	CONTRACTOR OF THE PROPERTY OF
Control pane	el instruction	Panel key controls ►II/*
B. Source: Swit USB play / AL C. = a. Short press b. Long press t D. + a. Short press b. Long press t E. ► a. USB Play / B	turn ON / OFF the unit ch among Bluetooth / OJX / HDMI (ARC). It to decrease volume lit to decrease the volume lit to increase the volume lit to increase the volume BT mode: Short press it ong press 2s for Blueto	optical / Coaxial / evel. e continuously. evel. continuously. t to Play or Pause music.
Mute/Reset: factory defa Volume incr Long press : Previous so to select pre folder. Play / Pause press to Pla Volume dec BASS mode increase or Source: Swi AUX / HDMI EQ:Short pr Movie,Game Bluetooth:Sl press 2s will	keys function nort press to power on / Short press to mute of ult settings. lease: short Press to in 3s to increase the volun ing: Under USB and Bluetor song.Long press Under USB and Bluetor song.Long press to swife be / BT: Under USB and by / Pause music. rease: Press to decreate c: Short press "Treble" volume decrease to ad it ch among Bluetooth / but (ARC) / Coaxial mode ess it to change the EG e, News, Night and sport	or unmute& long press for acrease volume level. The continuously.
	H H H H	
Wall Bracket	Installation Instruction	ons S
1. Mark two bolt a level. 2. Drill two hole:	Installation Instruct 910 mm t locations on the wall was on the marked location	with 910mm interval at
Subwoofer & s STEP 1 Once you will sw Soundbar and si 1.Turn On the Si the subwoofer 2.Whether the S USB / AUX / H the Soundbar 3.After the succes	witch ON the unit first tir ubwoofer will get paired oundbar and subwoofe r will keep flashing. oundbar is in any of the IDMI (ARC) / Coaxial m	me, you will find that diautomatically as follows r. Bluetooth indicator at e Bluetooth / Optical / node, wait about 1 minute, be paired automatically par and subwoofer, the
1. Turn on the S 2. Short press the subwoofer one start flashing. I subwoofer will S. After successfe will keep lighting STEP 3 Reconnect soun 1. Turn on the Sc 2. Press the "pair subwoofer one and wait for a enter into pairi	ul pairing, the Bluetoothing blue. dbar and subwoofer bundbar and subwoofer "button provided at the se. Press it again after a minute, the soundbar and mode and will get come.	r. I at the back side of ator at subwoofer will oundbar and the e and will get connected. In indicator at Subwoofer be back side of the an interval of 2 seconds and the subwoofer will onnected.
enter into pairing mode and will get connected. 3.After successful pairing, the Bluetooth indicator at Subwoofer will keep lighting blue. Operation guidance 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 1. Bluetooth must be activated on the mobile end device which you want to connect with "F&D HT-500DA" 2. The mobile end device must support Bluetooth A2DP 3. The mobile end device must be within range of the F&D HT-500DA (max.15m) Steps need to be followed 1. Press Source key to select Bluetooth mode 2. bb will appears on the display 3. You now have 30 seconds to register your mobile end device 4. Start the search on your mobile end device 5. If the mobile device requires an access code, please enter 0000		
and be will appear in the display Please note: 1. the device most recently connected to the F&D System connects automatically when Bluetooth is activated and the input for Bluetooth playback has been selected. in this case the message be will appear. 2. 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 1. Plug in USB driver 2. Card reader supporting max 32GB as well as MP3/WMA dual formats decoding 3. Play music (refer to remote control function)		
AUX mode 1. Short press to switch audio source to AUX mode. Connect the speaker with audio source through signal cable (output interface of devices as TV, PC, Mobile phones, etc).		
 Adjust volume while playing music. Optical mode Short press Source to select Optical mode. Connect TV with optical port on the rear of the speaker through optical cable. Please make sure to set "PCM mode" as digital output on your devices, such as Blue-ray DVD, TV and Video player, etc. Below as example. Adjust volume while playing music. Tips: Please make sure that TV supports an optical function. 		
Setting Display Sound analog audio output Video Digial audio output PCM Sound mode AC-3 DTS		
1. By using the official F&D APP application software, you can connect to the speaker through the APP and achieve remote control of the speaker. 2. Free volume control brings a multi-level sound experience. Users can remotely and quickly control the speaker on/off mute function through the APP, control the main volume of the speaker through the APP, adjust the volume of the high and low frequency range, and change the sound quality and timbre of the music. 3. Control surround sound effects, suitable for cinemas, home movies, games, and more. Surrounding sound effects not only provide a sense of direction, but also provide a sense of "surround" and "expansion", allowing users to feel like they are		
on stage and get an immersive feeling. 4. Adjust the microphone reverb volume, microphone volume. Adjusting the reverberation parameters can increase the auditory realism of the song. 5. Play control: Connect APP can quickly switch the music, control playback pause, convenient for users to control music playback. 6. Signal source switching: supports quick switching of 6 signal sources through the APP, including HDMI, BT, Optical, USB, AUX, Coaxial, and quick connection to external devices. 7. EQ Sound Mode: Music / Movie / Game / News / Night / Sport Smart APP Download Guide 1. Supports smartphones, Android, and iOS systems 2. Download method: a. Open the mobile application market and search for "Smart Fenda" for download b. Scan the QR code below and download the app		
Specifications Output power (RMS): 190W(80W+20Wx4+15Wx2) Driver unit: Subwoofer: 8 inch*1pcs Soundbar: Right/Left: (52x92mm)X2pcs		
Tweeter: 1 inchX2pcs Center: (52x92mm)X2pcs Surround: (52x92mm)X2pcs Frequency response: Subwoofer: 30Hz~160Hz Soundbar: 100Hz~20kHz Surround: 150Hz~20kHz Product size: Subwoofer: 180x382x380mm Soundbar: 1000x75x120mm Surround: 75x177x127mm Separation: ≥45dB		
S/N Ratio: ≥86dB Power: 100-240V~50Hz/60Hz 1.4A Safety Instruction 1. Do not install this equipment in a confined or building-in space such as a book case or similar unit, and remain a well ventilation conditions. The ventilation should not be impeded by covering the ventilation openings with items such as newspaper, table-cloths, curtains etc. 2. WARNING: To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. The apparatus shall not be exposed to dripping or splashing and that		
not be placed 12 3. WARNING: TI	with liquids, such as va on apparatus. the mains plug is used a tit device shall remain re	as disconnect device,
that this production household was harm to the enuncontrolled with the sustainable your used devisystems or corpurchased. The safe recycling. 5. Frequency: 2.	ict should not be disposites throughout the EU. vironment or human he aste disposal, recycle it e reuse of material rescice, please use the retuntact the retailer where ey can take this product.	To prevent possible ealth from t responsibly to promote burces. To return and collection the product was
Dolby ATMOS Dolby, Dolby Atmos, and the double-D symbol are registered trademarks of Dolby Laboratories LicensingCorporation. Manufactured under license from Dolby Laboratories. Confidential unpublished works. Copyright © 2012-2021 Dolby Laboratories. All rights reserved. Bluetooth The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Walmart Inc. is		
respective owners. Harmon Market Betarder The terms HDMI, H Trade dress and the	DMI High-Definition Multire HDMI Logos are tradem I Licensing Administrator,	media Interface, HDMI arks or registered
Problem F&D system does not turn on Sound reproduction too soft F&D System does not respond to remote control.	Possible Cause Power cable not connected to the power outlet and/or F&D System Volume of F&D System set too low The battery is empty Source device not producing any signal. Cable not correctly connected/faulty cable.	Solution Check connection increase the volume using the "Volume" button. increase the volume of the source device Replace battery, observe correct polarity at insertion Digital output on the source device not activated (please refer to device instructions). Check the connection of the source device to the F&D System and
No sound output under optical mode The subwoofer cannot be connected CAUTION Risk of explosion	distance is far from device in Bluetooth mode Bluetooth device not connected successfully optical cable not connect well or damaged After pressing the pairing button on the back of the subwoofer, the subwoofe cannot automatically connect to the Soundbar if the battery is replace.	over 50 degree 1. Subwoofer power off and restart, if restart can not be paired successfully, perform step 2 to re-pair 2. Subwoofer long press pairing button 2-3S to enter pairing, and then long press the remote control / sound bar SOURCE button 2-3S to enter pairing
E WARRANT	WARRAN ND-USER'S Y REGISTRATION irst Name:	COPY N CERTIFICATE
Address: Contact No.: _ Product Name Model No.: _ Serial No.: _ Date Purchas: Invoice No.: _	ed: Where Purchased:	
		SECTION 1
WARRANTY TERMS & CONDITIONS ***********************************		
SINCE 1993		
Shenzhen Fenda Technology Co., Ltd. ADD: Fenda Hi-Tech Park, Zhoushi Road, Shiyan Town, Baoan District, Shenzhen City, Guangdong, China Tel: +86-755-27353888 (800Line) Fax: +86-755-27353777 P.C: 518108 ZHUHAI FENDA TECHNOLOGY CO., LTD. ADD:3/F Building 3, 3/F Building 4, Building 5, 629 Damen Road, Sanzao Town, Jinwan District, Zhuhai City		