KDM®
PREMIUM MOBILE ACCESSORIES

KDM-DJ
TOWER SPEAKER

SPECIFICATION

Product Code	:	KDM-DJ
Output Power (RMS)	:	120W
Speaker Size	:	3 inch
No. of Speaker	:	2
Speaker output	:	30W
Woofer Size	:	5.25 inch
No. of Woofer	:	1
Woofer Output	:	60W
Support	:	AUX, USB, FM, TWS

STRUCTURE

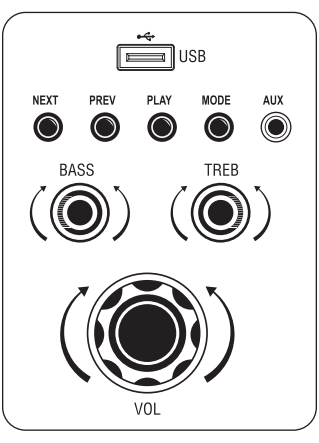


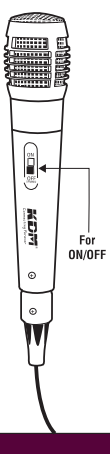
WIRELESS PAIRING

- Power on the speaker, it will automatically enter wireless pairing mode.
- Go to the wireless settings of your device and search for "**KDM-DJ**", tap on it, once connected will hear a prompt sound.
- When the neckband is used again, it automatically connects to your last paired device.



SPEAKER FUNCTIONALITY



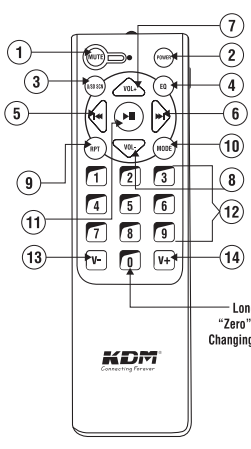


SPEAKER FEATURE

Operating Mode

Power ON/OFF	Hard switch on the back side of speaker for turning the Power ON/OFF
Play	Single click for play & Pause music, long press for active TWS mode
Mode	Single click for Change between different modes (FM / BT etc.)
Next	Single click for next song
Prev.	Single Click for previous song
Volume Roller	Rotate the Volume Roller to increase and decrease volume
Bass Roller	Rotate the Bass Roller to Increase and Decrease Bass
Treb Roller	Rotate The Treb Roller To Increase and Decrease Trebal

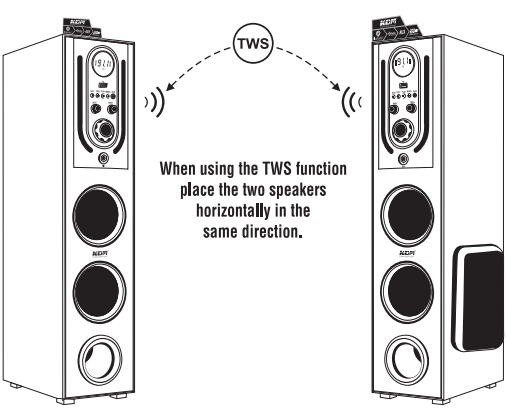
REMOTE FUNCTIONALITY



REMOTE FEATURE

1. Single click for Mute OR Music
2. Single click for ON/OFF
3. Single Click for Scan during FM Mode
4. Single click for Change EQ
5. Single click for Previous Song
6. Single click for Next Song
7. Single click for Volume Up
8. Single Click for Volume Down
9. Single click for repeat Music during USB Mode
10. Single click for Change Modes (FM/USB/AUX/Wireless)
11. Single click for Play & Pause
12. No. of USB Mode Operation
13. Single Click for Volume Down
14. Single click for Volume UP

1+1 TWS OPERATION



1+1 TWS OPERATION

1. When using the TWS function, place the two speakers horizontally in the same direction.
2. 1+1 enables you to pair two speakers wirelessly, Turn on wireless mode of both speakers, then long-press the play/pause button on any KDM-DJ speaker to successtully connect.
3. The optimal connection distance between two speakers is about 5 meters.