

USER MANUAL

boAt



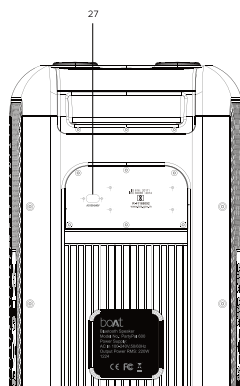
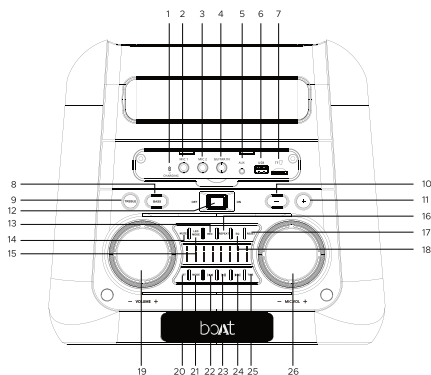
PARTYPAL 600

USER MANUAL

Thank you for purchasing boAt PartyPal 600. You are now just a step away from the realm of pure audio bliss. Please follow this user manual carefully in case of any doubts and difficulties that arise. Please note that playtime will vary depending on the selected volume level. You can stay plugged into the sound via Bluetooth wireless technology, TF card, USB, and AUX wire compatibility. This portable party speaker has been designed with a smooth interface that requires minimum efforts.

COMPONENTS LIST

- 1x boAt PartyPal 600
- 1x Wireless Microphone
- 1x Audio Cable
- 1x User Manual
- 1x Power Cable
- 1x Warranty Card



PRODUCT OVERVIEW

Sr. No.	Port/Button	Function
1	Charging Indicator	Charging status LED
2	Mic Input 1	Insert the microphone 1 cable here
3	Mic Input 2	Insert the microphone 2 cable here
4	Guitar Input	Insert the guitar cable here.
5	AUX Input	Insert the AUX cable over here
6	USB Input	Insert the USB flash drive in this slot
7	TF Card Input	Insert the TF card in this slot
8	Bass Button	Press the bass button, then press "+" or "-" to adjust the sound
9	Treble Button	Press the treble button, then press "+" or "-" to adjust the sound
10	Decrease '-' Button	Short press to decrease the bass/treble level in steps; Long press to quickly decrease the bass/treble level
11	Increase '+' Button	Short press to increase the bass/treble level in steps; Long press to quickly increase the bass/treble level
12	Power Switch	Switch the speaker on and off
13	Record button	Short press to start recording; Short press to stop recording and to play all the recordings Long press to directly play the recorded files from the USB flash drive/TF Card
14	MUTE Button	Mute or unmute the volume.
15	LED Mode Button	Long press the button to turn the LED lights on/off Short press the button to switch between the 7 modes
16	Repeat Button	Short press the repeat button to choose all or one - only in USB and TF card mode
17	Reset Button	Clear BT history; Switch EQ back to Normal-Music mode; Reset Treble/Bass level back to 0; Reset Volume level back to 10
18	EQ Button	Switch EQ modes between - MUSIC(NOR)/Party(PAR)/POP(POP)/Rock(ROC)/Jazz(JAZ)
19	Master Volume Knob	Turn the knob towards the right (clockwise direction) to increase the volume; Turn the knob to the left (anti-clockwise direction) to decrease the volume
20	BT Button	Short press to go back to BT mode; Long press to disconnect BT mode; Press and hold for 2 seconds and release the button to reconnect with the previously connected device

Sr. No.	Port/Button	Function
21	Mode Button	Short press to change the connectivity mode (BT/AUX/USB/TF Card)
22	Previous Track	Short press to return to the previous track
23	Play/Pause Button	Short press to play/pause music; Long press to activate the Mic priority function
24	Next Track	Short press to skip to the next track
25	TWS Button	Short press to turn on/off TWS function; Long press to make the speaker ready to be connected via Bluetooth with the boAt Hearables App
26	MIC Volume/ Echo/ MIC Delay/ Guitar Volume Button	Short press to switch between MIC Volume/Echo/MIC Delay/Guitar volume key.
27	AC Input	Connect the power cable over here.

OPERATIONAL INSTRUCTIONS

POWER ON/OFF

Use the power switch to turn the speaker on or off.

When the speaker is paired with a Bluetooth device and left idle for 20 minutes or more, it will automatically enter Standby mode to save power.

If no device is paired with the speaker within 20 minutes after powering it on, the speaker will automatically turn off to save power.

Note: Please make sure to switch the button to “OFF” position when the speaker is not in use, in order to save power.

CHANGE CONNECTIVITY MODE

Short press the Mode button on the speaker to switch between Bluetooth, USB, microSD/ TF card, and AUX connectivity modes.

Note: The speaker will automatically switch to USB, TF, or AUX mode when a USB flash drive, TF card, or AUX cable, respectively has been inserted. Alternatively, you can short press the 'Mode' button repeatedly to switch to the desired mode.

BLUETOOTH FUNCTION

- PartyPal 600 supports music playback via wireless connection to a smartphone or other compatible devices.

Note: Compatibility with all commercially available devices cannot be guaranteed.

BLUETOOTH PAIRING

- Switch on the speaker with the power switch.
- Short press the Mode or BT button on the control panel until the LED displays BLUE to indicate that the speaker is in Bluetooth pairing mode.
- Activate the Bluetooth on your smartphone and search for “PartyPal 600” to connect.
- Select “PartyPal 600” from the list of available devices. If prompted for a passkey, enter “0000”.

Congratulations! PartyPal 600 speaker is now connected to your phone via Bluetooth.

- The “BLUE” on the LED display will stop flashing and remain constant when the pairing is done.
- Once paired, you can start playback from the external device.

Note:

- PartyPal 600 remembers previously connected devices. Once switched on, the speaker automatically reconnects to the previously connected devices within the working range.
- If pairing is unsuccessful, please remove “PartyPal 600” from the list of paired devices on your phone, bring the phone closer to the speaker and try pairing again.

The speaker will automatically play music from the music player operated during Bluetooth paired state the first time.

- If there is no connection for 20 minutes, the speaker will turn off automatically.

BASS/TREBLE ADJUSTMENT

Press the BASS/TREBLE button and the ‘+’ or ‘-’ button on the speaker to change the equalization by increasing/decreasing the level of bass/treble tones.

LED EFFECTS

After switching on the speaker, short press the 'LED MODE' button on the control panel to switch between the 7 LED modes.

LED Mode 1 ➔ **LED Mode 2** ➔ **LED Mode 3** ➔ **LED mode 4** ➔ **LED mode 5**
➔ **LED mode 6** ➔ **LED mode 7** ➔ **LED Mode 1**

LED OPERATION-

1. LED Mode 1 to LED Mode 6: Scrolling display remains continuously on and shows different RGB light effects.

2. LED Mode 7: Scrolling display remains continuously on and the RGB lights turn off. The speaker will power on in the same LED mode that was active when it was powered off, ensuring a consistent experience each time.

3. LED Mode Switch On/Off: Long press the LED mode button to turn off the scrolling display and RGB lights. The scrolling display will activate only to show the volume level change, mic volume, other features, etc. To turn all the LEDs on, long press the LED mode button.

Note: Party LEDs (as shown in the image) will only flash when the volume frequency is more than 150 dB. These LEDs cannot be controlled using the speaker buttons.



RECORDING FUNCTION

- After turning on the speaker, insert a flash drive or TF card into the correct input slot. Short press the REC button on the control panel to start recording the microphone voice and music.
- Short press the REC button to stop recording and to play all the recordings. Short press the REC button again to stop playing the recording, & switch to USB or TF card Mode.
- Long press the REC button to play the recordings from the USB flash drive or TF card.

TWS FUNCTION

If you have two PartyPal 600 Speakers, you can activate the TWS function which allows you to pair the two speakers together and obtain stereo audio reproduction (the speakers will reproduce the same audio at the same time).

Note: In order to use the TWS function, the two speakers must have a maximum distance of about 5 meters from each other in open spaces.

ACTIVATING TWS FUNCTION

- Make sure the speakers are not paired with any external devices.
- Turn on the two PartyPal 600 speakers you want to pair and select Bluetooth mode (shown as BLUE on the LED display).
- Once the speakers are in Bluetooth Mode and your main speaker is connected to your Bluetooth device, short press the TWS button on the main speaker until the speaker emits a tone indicating that it has entered TWS pairing mode. You can now playback audio through the speaker.
- Once TWS is activated, the speakers will automatically pair with each other if turned on at the same time.
- Short press the 'TWS' button to deactivate the TWS mode and unpair the speakers.

Note:

Once the two units execute TWS function, they automatically get paired again if next time they are turned on within the effective range.

AUX MODE

- Connect one end of the appropriate cable to the 3.5 mm AUX input of the speaker and the other end to the external device. The speaker will automatically switch to AUX mode.
- Alternatively, short press the 'Mode' button repeatedly to switch to AUX connectivity mode.
- Once connected, you can start playback directly from the connected external device.
- Ensure the connected device is producing an audio signal. Then, adjust the volume of the speaker using the Volume Knob or from the connected device.

Note:

In AUX mode it is necessary to carry out all music-playing-related functions directly from the connected external device instead of the speaker buttons.

MICROPHONE CONNECTION

- **Step 1:** Slide the 'On/Off' button to turn the wireless microphone on/off and connect it to the speaker.
- **Step 2:** You can also connect up to 2 separate wired microphones to the speaker (not provided). To connect a wired microphone, turn on the power and insert the mic wire into the microphone input port on the speaker.
- **Step 3:** Long press the 'Play/Pause' button to activate the microphone priority function which allows you to speak with higher volume and decreases the volume of the track being played when the microphone is used.

Note:

You can also connect two wireless microphones to the speaker- one wireless microphone is provided with PartyPal 600, while the second wireless microphone can be purchased separately. It must be a boAt wireless microphone, compatible with PartyPal 600.

GUITAR CONNECTION

PartyPal 600 features a guitar jack which can be used for attaching an electric guitar.

USB/ MICRO SD/ TF CARD MODE

- Switch on the speaker and insert the USB flash drive/ MicroSD/ TF card (containing songs in MP3 format). The speaker will switch to USB/TF card mode automatically.
- To select the previous or next track, press the ◀◀ or ▶▶ button respectively. To increase or decrease the volume, turn the volume knob on the control panel. To play or pause the music, press the button.

Note:

- The speaker will disconnect the Bluetooth connection to automatically play music from the USB flash drive or TF/microSD card. You activate Bluetooth mode again by pressing the BT button on the control panel.
- Compatibility with all commercially available storage devices cannot be guaranteed.
- External USB devices that require a voltage rating greater than 5V and a current rating greater than 200mA are not supported.
- If you use a USB extension cable, the connected storage device may not be recognized or function properly.
- Use only storage devices formatted with FAT16/FAT32 file system.

RESET FUNCTIONALITY

Perform the reset function if the speaker doesn't turn off or doesn't respond properly.

Step: Press the reset button on the speaker control panel to clear the Bluetooth connection history of the speaker. This will also reset the volume, EQ volume, Treble & Bass levels.

If the device is still not working, please turn off the power button & turn it back on.

boAt HEARABLES APP FUNCTIONALITIES

Customize the text on the speaker display using the boAt Hearables App.

Display Info	Particulars
Text	Add the text you want to view on the speaker's display in this section. Note: You can add up to 160 characters.
Color	Modify the text color to your preference using the following options – • Random: Select this option to change the text color to a random sequence. • Sequence: Choose the predefined color sequence for the display text. • Color Grid (RGB/HSB): Change the display text color to your liking by tapping the color spheres.
Effects	• Speed: Increase (+) or decrease (-) the moving speed of the text on the display using the slider. • Animation: Choose from the multiple preset animation modes available for the text display.

Step: Preview your preferred customization on the Hearables app and tap on 'Apply' to view the changes on the speaker display.

Note:

1. Once the 'Apply' option is selected, the modified text is displayed on the speaker while playing media or otherwise. The changes are applied irrespective of the speaker's connectivity mode.
2. Display settings will reset to the default state when the speaker is turned off and must be set up again the next time PartyPal 600 is switched on.

Scan the QR code and download the boAt Hearables app for an elevated experience.



CHARGING

- PartyPal 600 has a built-in rechargeable battery that can be recharged using power supply.
- Connect one end of the provided charging cable to the charging input and the other end to the power supply.
- Turn off the speaker before charging. During charging, the LED indicator turns red (the speaker will fully recharge in about 7 hours). Once the speaker is fully charged, the LED indicator will turn blue.
- When the battery is below 5%, the speaker will make a low battery tone every 5 minutes.

Note:

- Before use, it is recommended to fully charge the battery.
- When the speaker emits a low battery warning, please charge it promptly.
- After the speaker shuts down due to low battery, be sure to turn off the power switch and charge it promptly.
- Please avoid using the speaker while it is charging, as this may decrease the battery's performance.
- If the battery is completely discharged, then recharge the speaker for at least an hour before using it.
- If the speaker is not used for a long time, please charge it every 3 months.

WARNINGS

- The built-in rechargeable battery is not replaceable. Do not trash it to the fire or liquid to avoid safety risk and environmental pollution.
- Please charge the speaker according to the charging norms mentioned to protect the battery.
- Please do not disassemble, repair, or modify this product by yourself without authorization.
- Please do not submerge the product in water.
- Please keep this product safe from coming in contact with liquids.
- Please store and use this product in an environment of normal temperature.
- Please do not expose this product to extreme temperatures.
- Please keep this product away from heat sources, such as radiators, stoves, etc.
- When cleaning this product, please use a soft cloth or slightly damp cloth if necessary. Please do not use chemicals for cleaning.
- In order to have an extended product life and protect your hearing, please avoid listening to songs on maximum volume for long time.

SPECIFICATIONS

Product Type	Portable Party Speaker
Bluetooth Version	v5.3
Dimensions	900*365*350 mm
Net Weight	17 kg
Working Range	10 m (without barrier)
Driver Size	10" Woofer*2 + 2.5" Mid-Range Speaker*1 + 2" Tweeter*1
Compatibility	Bluetooth/USB/TF Card/AUX/Guitar IN/Recording/boAt Hearables App
TWS Function	Yes
Frequency	45Hz-20kHz
Signal to Noise Ratio	≥70dB
Input Voltage	Built-in power supply; AC 100-240V
Output Power	220W RMS
Play Time	Up to 7 hours (At 60% volume)
Charging Time	Up to 7 hours
Battery	7500 mAh @12V

*Playtime may vary according to the music type, LED mode, and the volume level