BassHeads
100 C

boAt

BassHeads 100 C

Get ready to immerse yourself in music with your very own pair of boAt BassHeads 100 C. You can refer to this manual if you encounter any difficulties in your journey to unparalleled musical bliss.

PRODUCT DESCRIPTION:

Designed with a standard Type-C jack, boAt BassHeads 100 C is compatible with most portable broadcast devices like smartphones, iPads, tablets, laptops, MP3, professional audio players, etc.

This product comes with additional ear tips in different sizes to help you select the most comfortable way to listen to music.

boAt BassHeads 100 C is crafted with high-quality material for excellent sound quality with an appealing look.

boAt BassHeads 100 C also comes with single-moving coil technology which smoothens sound, thereby, producing excellent treble and bass

Volume Up

MFB (Multifunction Button)

Volume Down

Type-C Jack

Microphone

HOW TO USE:

1) Use the correct ear tip size for snug fit & better sound quality.

2) Note the difference between right(R) and left (L) earphones and insert the earphone into each ear.

3) Connect your boAt BassHeads 100 C with your mobile device via the earphone jack. Insert the Type-C jack into your device's USB Type-C port correctly.

4) Adjust the volume control to a comfortable level.

BASIC FUNCTIONALITIES:

• Answer Calls: Short press the MFB (Multi-Function Button) 1 time to answer incoming calls

• Reject Calls: Press and hold the MFB for 1 second to reject an incoming call

• Hang Up Calls: Press and hold the MFB for 1 second to end the ongoing call

• Play/Pause Music: Short press the MFB 1 time

• Next Track: Press the MFB 2 times to skip to the next track

• Previous Track: Press the MFB 3 times to return to the previous track

• Volume Up: Press the Volume + button to increase volume level

• Volume Down: Press the Volume - button to decrease volume level

Note – Some smartphones may not support the mic function owing to smartphone-side limitations.

SPECIFICATIONS:

Type of Product	In-Ear Wired Earphones
Trumpet Type	Single Moving Coil
Sensitivity	98 ± 4 dB
Speaker Impedance	16Ω ± 15%
MIC Signal-to-Noise Ratio	58 dB
Frequency Response	20 Hz-20 kHz
Cable Length	120 cm
Plug Pin	Type-C
Driver Size	10 mm
Microphone	Yes

DEVICE COMPATIBILITY AND TROUBLESHOOTING:

Some mobile devices don't need any settings to be applied to enjoy music through Type-C wired earphones. If you encounter issues like music playing from phone even when earphones are connected, follow one of the options below-

Option 1: Enable Developer Options ---> Disable the option of 'Disable USB Audio routing' ---> Insert the wired earphone ---> Enjoy music

Option 2: Enable Developer Options ---> Enable OTG connection ---> Insert the wired earphone ---> Enjoy music

Note – When Option 2 is enabled, if the earphones are not used for more than 10 minutes, OTG (On-The-Go) connection gets disabled automatically. This option needs to be enabled again manually.

SAFETY CAUTION:

• Avoid prolonged earphone use at high volume levels. Avoid dust, moisture, and stains.

• Please handle with care. Don't expose the product to high temperatures and sharp objects to prevent damage.