



PA300B

Quick Reference Guide

www.planetaudiousa.com

Planet Audio PA300B is a V3.0 Bluetooth® stereo speakerphone.

Overview of PA300B:

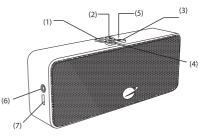
(1). On /off /MF Button (2). Bluetooth button

(3). Vol+/next song

(4). Vol-/previous song

(5). Microphone

(6). 3.5mm Audio jack (6) (7). MicroUSB charging jack



Congratulations, thank you for choosing Planet Audio PA300B Bluetooth® Stereo Speakerphone. This manual will help you to operate the Planet Audio PA300B, but you should first familiarize yourself with the Bluetooth® functionality of your mobile phone or other devices before

Introduction

using the Bluetooth® Stereo Speakerphone PA300B.

Safety Rules (1) Please follow the rules depicted in this manual closely to ensure your safety. Before using this Bluetooth® stereo speakerphone, we would strongly encourage you to read

through this user manual. so as to prevent any possible injury or damage.

(2) Be more wary of any edges, uneven surfaces, metal parts, accessories and its packaging (3) Do not modify, repair or dismantle this Bluetooth® stereo speakerphone, doing so, may result in fires, electric shocks, complete breakdown of this Bluetooth® stereo speakerphone, etc. All of which, are not covered under warranty. (4) Do not use any diluents or volatile liquid to clean the Bluetooth®stereo speakerphone. (5) Do not use the Bluetooth® stereo speakerphone in a hazardous location.

Package includes



1xPlanet Audio PA300B



1xMicroUSB charging cable



1x3.5mm audio cable



1x user manual

- **CHARGING THE BATTERY**1. Plug the USB charging cable into PA300B.
- 2. Plug the other end of the USB charging cable into your computer or AC charger
- with USB port.

 3. The red LED light of MF Button turns on in solid during charging.
- 3. The red LED light of MF Button turns on in solid during chargin 4. When the battery is fully charged, the red LED light turns off.

Important

• For the first time use, please charge the speakerphone fully before using.

TURNING SPEAKERPHONE ON/OFF To turn on:

Press and hold the MF-button for 3 seconds, and then Bluetooth blue LED turns on and slowly flashes. The speakerphone is now turned on. To turn off:

Press and hold the MF-button for 3 seconds when the device is on. The blue LED light flashes once and then turns off, you can hear a beep at the same time. The speakerphone is now turned off.

PAIRING THE SPEAKERPHONE You are required to pair the speakerphone with your mobile phone or other Bluetooth devices once before using it.

1. Turn on the speakerphone.

2. Press and hold the Bluetooth button for 3 seconds. The red LED on the ME-button. and blue LED on the Bluetooth button quickly flash alternately with a beep. 3. Set your phone or other Bluetooth devices to discover 'PA300B' and follow the instruction. 4. If your phone asks for passkey or PIN-code, confirm with 0000 (4 zeros). 5. You will hear a beep when PA300B is connected to your phone or other Bluetooth devices.

AUTOMATIC PAIRING MODE

If there is no paired device in the range, you can turn on the PA300B (press and hold the MF-button for 3 seconds) and it will go into pairing mode automatically.

Note: If PA300B is not in a pairing mode, your mobile phone or other Bluetooth devices will not find it. Please set the speakerphone into pairing mode before making your mobile phone search for PA300B.

MAKING CALLS Once the speakerphone is successfully paired and connected with your mobile phone, you

can use it to make and receive calls. The speakerphone can be used with voice dialing if your mobile phone supports this feature.

Please check your mobile phone's manual for more information. 1. Using voice dialing: Short press the MF-button twice, wait for a voice prompt and say the name of the person you want to call. (Some mobile phones may not support this feature.)

2. Using the phone keys to make calls:

3. Redial:

Enter and dial the number on the mobile phone as you normally do. Once the call has been set up, the sound will be transmitted to the speakerphone automatically.

ANSWERING/ENDING/REJECTING CALLS When the speakerphone is turned on and there is an incoming call, you will hear a musical

Short press the Bluetooth button twice to redial the last number.

tone or beep (This is subject to the mobile phone.). -Short press the MF-button to answer the call. -Short press the MF-button to end the call. -Short press and hold the MF-button for 2 seconds to reject the call.

TRANSFERRING CALLS

To transfer a call to the mobile phone and back:

During both incoming call and outgoing call state, you can press and hold the Volume + and - buttons at the same time to transfer the call to the mobile phone. If you want to

transfer the call back to the speakerphone, press and hold the Volume + and - buttons at the same time again. Some mobile phones may require more confirmation.

ADJUST THE VOLUME
Short press the "VOL+" for volume up.

Short press the "VOL-" for volume down.

PLAY/PAUSE THE MUSICPress MF-button to play when the music is paused and press MF-button to pause

when the music is playing.

NEXT SONG/PREVIOUS SONGPress and hold "VOL+" for next song.
Press and hold "VOL-" for previous song.

WHEN THE BATTERY IS LOW

The red LED of MF button will wink when the battery is low. At the same time, you can hear the long beep. At this time, please charge your PA300B.

Important

You must use the authorized charger to charge the speakerphone.
 You must charge the Bluetooth® speakerphone if it has been not used for more than 12 months.

PA300B supports audio line-in
PA300B supports 3.5mm audio line-in with another device even when it is Bluetoothconnected with your mobile phone. When your mobile phone has been connected with the
speakerphone by Bluetooth, and you want to use your MP3 or other mobile phone to play
music from this speakerphone, then you can connect the speakerphone with other device

by the 3.5mm cable. When the speakerphone is connected by 3.5 cable, it will play the music

of 3.5mm cable preferentially. When the speakerphone is Bluetooth-connected with one

device and cable-connected with another device, the buttons still work, but only for the Bluetooth-connected device, the buttons at this status are not for the cable-connected device.

