NOOK
BT500 Bluetooth Speaker - User Guide

REVISION 5_01/21/13
SCALE 1:1
Finished size: 67mm W x104mm H

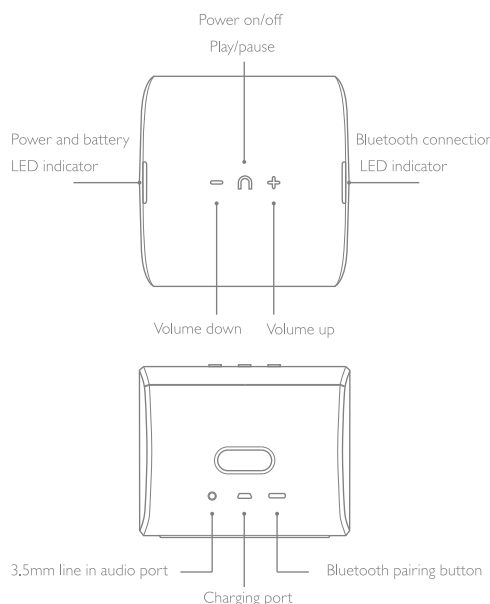Prints one color, two sides: PMS Cool Gray 1

Prints on an matte coated 105g/m bright
white text sheet, no varnish or finish.
Whiteness and texture
of sheet should match that of box.

Place inside on top of BT500 Bluetooth Speaker box

NOTE: Do not change line weights
without approval; do not convert
PMS spot colors to process colors

NOOK Audio™

BT500 Bluetooth® Speaker
User Guide

Power on/off
Play/pause

Power and battery
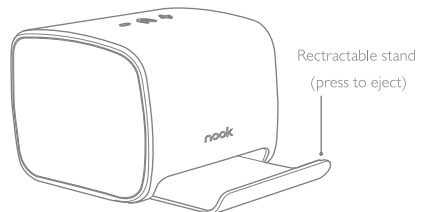LED indicator

Bluetooth connection
LED indicator

Volume down   Volume up

3.5mm line in audio port   Bluetooth pairing button

Charging port

Rectractable stand
(press to eject)

nook

Using the BT500 Bluetooth® Speaker for the first time

Step 1
Press and hold the 'n' button for 2 seconds to power on the speaker.

If connected to the wall adapter, the power LED indicator will glow:
• Orange: indicates speaker is charging
• Green: indicates speaker is fully charged

If not connected to the wall outlet (operating on built-in battery), the power LED indicator will:
• Glow Green: power level is above 85%
• Pulsate Orange: power level is below 15% and should be recharged

Step 2
Press and hold the Bluetooth pairing button for 2 seconds to activate pairing. The Bluetooth connection LED indicator will rapidly blink blue, informing that it is in pairing mode.

Step 3
On your Bluetooth enabled device, select "NOOK Audio BT500." Make sure your device says "Connected." The Bluetooth connection LED indicator should now be solid blue.

Note: The speaker is capable of remembering up to 10 Bluetooth enabled devices and should automatically reconnect to the last device previously connected, bypassing Steps 2-3.

Step 4 optional
Press the retractable stand so that it ejects out. Place your Bluetooth enabled device on the stand in either portrait or landscape mode for viewing.

Step 5
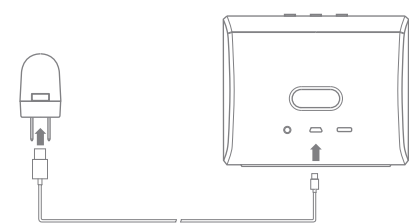Press and hold the 'n' button for 2 seconds to turn off speaker.

Note: If the speaker does not have a device connected and is left on for 20 minutes, it will automatically shut off.

Additional functions:
• Adjust the audio volume through your Bluetooth enabled device or by pressing the '+' or '-' buttons on the speaker
• A quick press of the 'n' button will pause or play your media
• To quickly switch from one paired device to another, a quick press of the Bluetooth pairing button will disconnect from the currently connected device and cycle to the next device in memory. If no other devices are found, it will reconnect to the original device
• For a wired connection to the speaker, connect a 3.5mm auxiliary cable (not included) from your media device directly to the "line in" audio port on the back of the speaker

Charging the BT500 Bluetooth® Speaker

Step 1
Connect the charging cable to the charging port on the back of the speaker.

Step 2
Connect the charging cable to the USB wall adapter.

Step 3
Plug the USB wall adapter into a wall outlet. The power LED indicator will glow:
• Orange: indicates speaker is charging
• Green: indicates speaker is fully charged

Use only NOOK® approved power accessories.
MODEL NO.: BNA-G0001 FCC ID: UZZBT500
IC: 7633A-BT500

FEDERAL COMMUNICATIONS COMMISSION (FCC) STATEMENT INFORMATION TO THE USER CAUTION: Changes or modifications to the equipment not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. If applicable, connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio / TV technician for help.

INDUSTRY CANADA NOTICE:
This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

FCC RF, IC RF statements:
This device complies with Part 15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Le present appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de license. L'utilisation de ce dispositif est autorisée seulement aux conditions suivantes : (1) il ne doit pas produire de brouillage et (2) l'utilisateur du dispositif doit étre prêt à accepter tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre le fonctionnement du dispositif.

RF Exposure Statements:
This equipment complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment. The antenna(s) used for this transmitter must not be collocated or operating in conjunction with any other antenna or transmitter within a host device, except in accordance with FCC/IC multi-transmitter product procedures.
Cet équipement est conforme aux limites d'exposition au rayonnement de la FCC/IC établies pour un environnement non contrôlé. Cet appareil est conçu pour un fonctionnement portatif uniquement. L'antenne (ou les antennes) utilisée pour cet émetteur ne doit pas être placée à proximité d'une autre antenne ou d'un autre émetteur, ni être utilisée de pair avec de tels autres appareils à moins de se conformer aux procédures relatives aux émetteurs multiples de la FCC/IC.