

# NAUTICA

## TRUE WIRELESS STEREO EARBUDS WITH CHARGING CASE

T320



### Thank you for purchasing an original Nautica True Wireless Stereo Earbuds With Charging Case - T320

You are getting a high-quality product that's built to combine technology and design for your everyday use.

Please read the below info carefully to get the most out of your new product.

**This guide is ENGLISH only. For other languages and  
more detailed info on care, use and warranty,  
please visit [technofashion.com](http://technofashion.com)**

### WHAT'S IN THE BOX



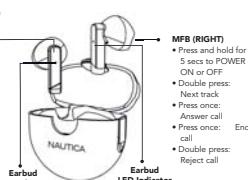
Your product comes with four pairs of eartips (S, M and L). Try all sizes to find the size that fits best. Your device comes with size M ear tips on.

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### HOW TO USE ?

\*Multi-function Button

• MFB (LEFT)	• MFB (RIGHT)
• Press and hold for 5 secs to POWER ON or OFF	• Press and hold for 5 secs to POWER ON or OFF
• Double press: Previous track	• Double press: Next track
• Press once: Answer call	• Press once: Answer call
• Press once: End call	• Press once: End call
• Double press: Reject call	• Double press: Reject call



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### BLUETOOTH PAIRING

1. Press each MFB button for 5 seconds, to turn on both earbuds.



- No need to hold MFB button after power is on.
- The Left & Right will automatically connect, one of the two earbud LEDs flashes white and green alternately.

2. Find "Nautica T320" to connect with your phone.

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### CHARGING EARBUDS

- Charging: White LED light turns on
- Fully charged: White LED turns green for 30 seconds and then Green LED turns off



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### CHARGING CASE

- Plug the small end of the USB cable into the Type-C USB port of the charging case.
- Plug the other end into a USB wall charger or computer (DC 5V) that is powered on.

### TECHNICAL SPECIFICATIONS

Bluetooth Version	v5.1
Play Time	Up to 6 hours
Earbuds Charging Time	Up to 1.5 hours
Charging Case Charging Time	Up to 1.5 hours
Standby Time	300 hours
Battery Capacity (Each earbud)	30mAh
Battery Capacity(charging case)	250mAh
Speaker Drivers	0.51in/ 13mm
Wireless Range	Up to 33ft/ 10m

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Impedance	32Ω
Frequency Response	20Hz-20kHz
Mic. Sensitivity	95dB
Rated Input Voltage	5V
Earbud Dimensions	1.2" x 0.75" x 0.75in / 31 x 19 x 19mm
Charging Case Dimensions	2.4" x 2.1" x 1.1in / 60 x 53 x 28 mm
Weight (Each Earbud)	0.13 oz / 3.7 g
Weight (Charging Case)	1.14 oz / 32.2 g
Charging Port	Type-C

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### SAFETY AND MAINTENANCE

Before you use the device, read the following precautions carefully to ensure optimal product performance.

The use of earbuds will impair your ability to hear other sounds. Use caution while using your earbuds during any activity that requires your full attention.

This package contains small parts that may be hazardous to children and should be kept out of reach of children. This product is not a toy – never allow children to play with this product.

Please do not overuse the earbuds or put them under heavy pressure. Keep away from wet and heat. Exposing the product to extreme hot or cold, such as in a closed car in the summer and winter conditions, will reduce the capacity and lifetime of the product. Earbuds listening at high volume levels – especially over extended periods of time – may damage your hearing.

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Keep away from router or other high-frequency transmitting equipment to prevent interruption of signal receiving.

Please use the earbuds under working range (up to 33 ft / 10 m). The effective range may vary depending on multiple conditions.

Power time may differ depending on personal use habits.

Do not dismantle the product. If any parts of your product require replacement for any reason, including normal wear and tear or breakage, please contact us. Unauthorized parties may damage the product.

Do not drop, strongly vibrate, or strike the product with hard objects to avoid damaging the internal circuit.

Do not use drastic chemicals or cleaner to clean the product. Do not use sharp objects to scratch the product surface.

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### WARRANTY INFORMATION

We do our best to make sure that this product is free from defects in materials and workmanship for a period of 1 year.

The following conditions must be met for your warranty claim to be approved:

You must have purchased the product from a Nautica or Technofashion authorized dealer.

You must provide proof as to the date of purchase from the Nautica or Technofashion authorized dealer.

You must have used the product only as intended and in accordance with the product's care instructions.

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Within 12 months after the purchase, in case the product is determined to be defective (at the date of original purchase) due to improper materials or workmanship, you are entitled to free repair or exchange of goods.

The product should be returned to Technofashion.

The warranty does not cover defects caused by third-party modifications, repairs or replacement parts.

Punctures, scratches, normal wear and tear and the natural breakdown of colors and materials over extended time and use are not warranted. Warranty applies to the USA only.

We will make every effort to replace limited edition or discontinued products but cannot guarantee availability for replacement.

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Any limited edition or discontinued product still under its applicable warranty that cannot be replaced with an identical product will be replaced with the equivalent model based on availability.

We may make changes to products and designs in the time you purchased your product and submitted a warranty claim.

Products repaired or replaced under this warranty may or may not incorporate these changes.

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### SUPPORT

For any questions, email us at [support@technofashion.com](mailto:support@technofashion.com)

FCC ID: 2A7BO-N00020

This device complies with Part 15 of the FCC Rules. 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.

This device has been tested and found complying 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 device 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.

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However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the device and receiver.
- Connect the device into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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