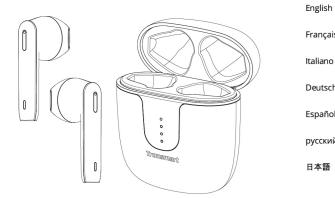
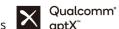
Tronsmart

USER MANUAL



CONTENTS

English	1 x Ch 1 x Wa 1 x Us
Français 08~13	Produ
Italiano 14~19	① Mul ② Mic ③ USE
Deutsch	④ Ear _l ⑤ Cha
Español 26~31	⑥ Cha
русский 32~37	



Thank you for purchasing the Tronsmart Onyx Ace True Wireless Earphones. Please Place the two earphones back in the charging case and then fully charge the case read the user manual before use and keep it handy for future reference. If you have and earphones before first use. The recommended charging time is 1 - 2 hours. trouble understanding or following the instructions in this manual, please contact our customer support team directly at support@tronsmart.com.

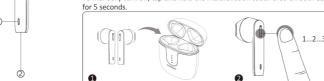
Package Content

- 1 x Onyx Ace True Wireless Earphones with Charging Case
- Charging Cable
- Varranty Card Jser Manual

duct Overview

- fultifunction touch area
- SB-C charging port
- arphones indicator light harging case indicator light
- harging contact





First Use of Earphones



Turn On / Off

1. The earphones will turn on automatically when taken out of the charging case. To manually turn on, tap and hold the multifunction touch area on both earphones for Flashing white

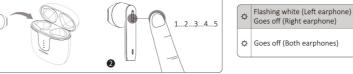
☼ Flashing red for 1 second (Earphones' indicator)

Pairing mode

Connected to a device



2. The earphones will turn off automatically when placed back in the charging case. To manually turn off, tap and hold the multifunction touch area on both earphones

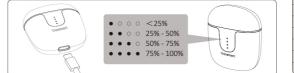


If you are experiencing issues with your earphones, such as failure of TWS pairing or functionality issues, you can try to reset your earphones.



- L. Forget the 'Tronsmart Onyx Ace' in your device's Bluetooth list. 2. Take two earphones out of the charging case. Tap and hold the multifunction
 - touch area for 5 seconds to turn them off.
 - 3. Tap and hold the multifunction touch area on the earphones for 10 seconds, until the white indicator flashes rapidly.
 - Note: You can reset the Left and Right earphones independently or at the same Note: Turn off automatically
 - 4. The earphones have been reset to the default settings. Then connect to your device refers to the 'Bluetooth paring' above. as well.

Use the comes along with USB-C cable to charge.



U		Microphone sensitivity	-42dB ± 1dB	
		Audio frequency range	20 - 20K Hz	
L/R	Turn on manually	Tap and hold for 3 seconds	Playtime (varies by volume	Earphone: up
L/R	Turn off manually	Tap and hold for 5 seconds	level and content)	Charging case
		7	Battery	Earphone: 40
	0	d		Charging case
L/R	Play/Pause	Tap twice	Input	Earphone: 35
R	Next track	Tap and hold for 2 seconds		Charging case
L	Previous track	Tap and hold for 2 seconds	Charging time	Earphone: abo
R	Volume +	Tap once		Charging case
L	Volume -	Tap once	Standby	Earphone: abo
(5.2)				Charging case
	`	∞	Dimension	Earphone: 39
L/R	Answer/End a phone call	Tap twice		1.54 x 0.65 x 0
L/R	Reject a phone call	Tap and hold for 2 seconds		Charging case
Ф			1.89 x 0.9 x 2.	
		Weight	Earphone: abo	
L/R	Activate voice assistant	Tap three times quickly		Charging case
				_

The earphones will turn off automatically after 5 minutes if they have not paired with any device via Bluetooth. When in low battery, they will turn off automatically

Specifications

		In-case i
Model	Onyx Ace	5. Do no
Chip	Qualcomm® QCC3020	14/
Bluetooth version	5.0	Warrar Your 'Tr
Bluetooth profile	HFP/HSP/AVRCP/A2DP	owner f
Audio codec	aptX, AAC, SBC	workma
Connection distance	Up to 15 meters / 50 feet	accident
Driver	13 mm	the pro

		 following two con- 	
Audio frequency range	20 - 20K Hz	(1) this device may	
Playtime (varies by volume	Earphone: up to 5 hours (50% volume)	any interference	
level and content)	Charging case: up to 24 hours (50% volume)	operation.	
Battery	Earphone: 40 mAh	NOTE: This service	
	Charging case: 400 mAh	NOTE: This equipr Class B digital devi to provide reason	
Input	Earphone: 35 mA max.		
	Charging case: 300mA max.	installation. This e	
Charging time	Earphone: about 1 hour 20 minutes	and, if not installed interference to r	
	Charging case: about 1 hour 30 minutes	interference to r	
Standby	Earphone: about 60 hours	harmful interferer	
	Charging case: 90 days	turning the equip	
Dimension	Earphone: 39 x 16.5 x 16.8 mm /	interference by or	
	1.54 x 0.65 x 0.66 inches	- Reorient or reloc	
	Charging case: 48 x 23 x 57.5 mm /		
	1.89 x 0.9 x 2.26 inches	- Connect the equ	
Weight	Earphone: about 4 g / 0.14 oz	receiver is connec	

Care and Maintenance

1. If this product is not used for a long period of time, it's recommended to recharge it at least once a month to extend its life and maintain the normal use performance

Charging case: about 37 g / 1.31 oz

- 2. Keep the product in a dry location.
- 3. Do not dispose this product in fire as batteries may explode or leak.
- 4. To clean the product, use a lightly dampened cloth in water to clean the exterior in-case it gets dirty.
 - not disassemble this product. It contains no user serviceable parts.

Tronsmart Onyx Ace True Wireless Earphones', is warranted to the original The device has been evaluated to meet general RF exposure requirement. The anship under normal use and service. Tronsmart is not responsible for the ntal use of this product and its liability will not exceed the purchase price of oduct. If you have any problems while using the product, please do not hesitate to contact our customer support team at support@tronsmart.com.

This device complies with Part 15 of the FCC Rules. Operation is subject to the nay not cause harmful interference, and (2) this device must accept

e received, including interference that may cause undesired

pment has been tested and found to comply with the limits for a vice, pursuant to part 15 of the FCC Rules. These limits are designed onable protection against harmful interference in a residential equipment generates uses and can radiate radio frequency energy ed and used in accordance with the instructions, may cause harmfu radio communications. However, there is no guarantee that not occur in a particular installation. If this equipment does cause ence to radio or television reception, which can be determined by ipment off and on, the user is encouraged to try to correct the one or more of the following measures:

- ocate the receiving antenna.
- paration between the equipment and receiver.
- quipment into an outlet on a circuit different from that to which the
- 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.

Qualcomm aptX and Qualcomm cVc are products of Qualcomm Technologies, Inc.

and/or its subsidiaries.

Qualcomm is a trademark of Qualcomm Incorporated, registered in the United States and other countries, aptX and cVc are trademarks of Qualcomm Technologies International, Ltd., registered in the United States and other countries.

RF warning statement:

er for 1 year from the date of purchase against defects in material and device can be used in portable exposure condition without restriction.





19th Floor, Galaxy World Tower B, #1 YaBao Rd., LongGang District, Shenzhen, China Email: support@tronsmart.com 800-270-1082 (USA & Canada) +86-755-23603740 (Global)









