

STAR TREK™
THE NEXT GENERATION

▲ PROPERTY OF ▲



U.S.S. ENTERPRISE
NCC-1701-D

BLUETOOTH SPEAKER
USER GUIDE

Applicable models: ST-ENTD

STAR TREK™





Features:

- Officially licensed **STAR TREK: The Next Generation** collectible
- Sound Clips: Warp Drive, Torpedo, Engine Hum, Auto Destruct, Incoming Transmission
- Wireless Bluetooth® Connection to Phones, Tablets & Computers
- 60 Minute White Noise Emulator (Engine Hum)
- 8 multi colored LED's with ON/OFF button for illumination
- Demo mode sound effects while unit is ON & OFF
- USB Rechargeable Battery with 8 Hour life
- Clear Acrylic Detachable Base with Neodymium Magnets
- High Quality Massive Audio™ 45mm Neodymium Speaker System
- Play / Pause Button for music playback (*Located on Power Button*)



Specifications:

- Connectivity: Wireless Bluetooth™
- Dimensions: 307mm x 221mm x 192mm / 12" x 8.7" x 7.55" (*with base*)
- Battery Life: 8 Hour life (varies on type of usage)
- Battery: Rechargeable Lithium-Ion via Micro USB
- Speakers: Massive Audio™ 45mm Neodymium 30-Watt Full Range
- USB Port: Micro USB, DC 5V/1A
- Frequency: 120Hz - 20KHz
- S/N: 91.5dB

Packing: • Enterprise Speaker, USB cable, User guide, Warranty Card



Button Interface:

ON: Button #1 (POWER Button)

Press and hold button for 2 second until all LEDs are ON and Warp Drive SFX plays

OFF: Button #1 (POWER Button)

Press and hold button for 2 seconds. All LEDs are OFF if they were on

PLAY / PAUSE: Button #1 (POWER Button)

When connected you can PLAY and PAUSE music by pressing this button once

LED ON/OFF: Button #2 (MODE Button)

When the unit is ON press the button one time to turn all LED's ON or OFF.
This allows you to still listen to music or Engine noise with or without illumination.

TRY ME MODE: Button #3 (Bridge Button)

Press button once for each sound effect to play and rotate while the unit is ON or OFF

BLUETOOTH CONNECT:

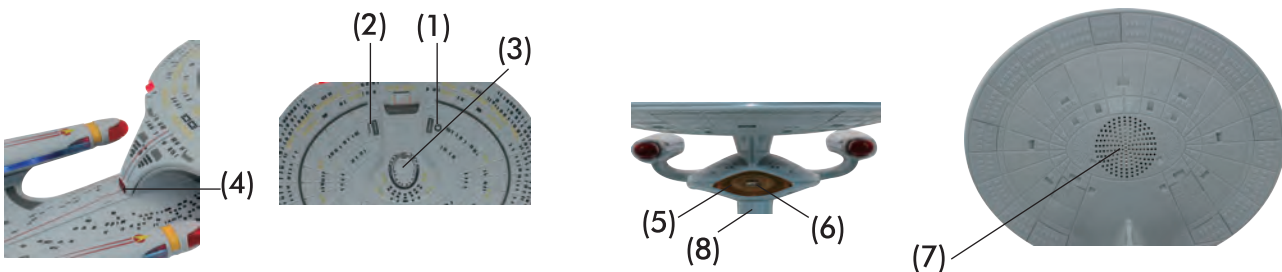
Look for "NCC1701-D" on your device and press PAIR
The Enterprise will auto-connect if it was the last device paired

60 MINUTE ENGINE EMULATOR: Button #2 (MODE Button)

Press and hold the button for 2 seconds to activate the Engine Noise ON or OFF

**Do not use while charging when possible, Use 5V / 1A USB charge block or computer's USB port*

**Due to constant improvements specifications are subject to change without notice*



1	POWER ON/OFF & PLAY / PAUSE	5	BLUETOOTH LED INDICATOR
2	LED ON/OFF & ENGINE NOISE	6	USB CHARGING INPUT
3	TRY ME SOUND EFFECTS	7	SPEAKERS
4	POWER LED INDICATOR	8	BASE DETACHMENT

Voice Indication:

Power ON: ~ "Warp Drive"

Bluetooth Connected: ~ "Incoming Transmission"

Demo Mode Sound Effects:

Warp Drive, Incoming Transmission, Engine Hum, Torpedo, One Minute to Auto Destruct

Power LED Indicator:

Red Solid LED = Charging or Off Charger

No Color LED = Fully Charged (When USB Connected)

Deflector Dish LED Indicator:

Blue Solid LED = Connected to Bluetooth or Engine Noise Mode

Blue Flashing LED = Looking for Bluetooth Connection

Bluetooth Paring:

When ON "NCC1701-D" will appear in phones Bluetooth device manager

The unit will auto pair to the last device it was connected to

If no device can be auto-paired, the speaker will wait for a new device to connect

Charging:

We recommend tuning off the device before charging

Connect the device and power source via Micro-USB cable

Use a 1A / 5V USB charging block* or connect to your computers USB port

The LED on the back of the unit will turn from solid RED to No Color when charging is complete

**Using a higher Amp/Volt charging block than recommended may damage your unit*

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NCC-1701-D**



TROUBLESHOOTING:

1 HEARING DISTORTION

- A Lower the volume on your phone/device.
- B Make sure it's charged up! Check for low battery, and charge speaker via USB.

2 NOT LOUD ENOUGH?

- A Turn up the volume on your phone/device
- B Make sure it's charged up!

3 UNABLE TO PAIR WITH BLUETOOTH® DEVICE?

- A Confirm that your phone/device is Bluetooth™ compatible.
- B Follow Bluetooth pairing instructions in this guide
- C Visit <http://www.FameTek.com>

4 EXPERIENCING SIGNAL LOSS OR DROPOUTS VIA BLUETOOTH?

- A Move speaker closer to your phone/device.
- B Make sure it's charged up!
- C Turn off your speaker and phone/device, then power up and reconnect.

! WARNING

Please read these safety warnings and cautions carefully to ensure your personal safety and prevent property damage.

Fire and Electric Shock Hazard

- Do not expose your FameTek Speaker to liquid, moisture, humidity, or rain.
- Do not use the FameTek Speaker near a bathtub, sink, sauna, pool, or steam room. Exposure of the FameTek Speaker to moisture could result in electric shock.
- Do not drop, disassemble, open, crush, bend, deform, puncture, shred, microwave, incinerate, paint, or insert foreign objects in to the FameTek Speaker, such actions could result in electric shock.
 - Clean the FameTek Speaker only with a dry cloth.
 - Do not expose your FameTek Speaker to extremely high or low temperatures.
 - Do not leave your FameTek Speaker in direct sunlight for extended periods of time.
 - Do not leave your FameTek Speaker near open flames such as cooking burners, candles, or fireplaces.
 - Do not block any ventilation openings.

Battery/Charger Hazard

- Do not dispose of your FameTek Speaker in a fire. The battery could explode causing injury, death or warp coil breach.
- Only charge the battery in accordance with the user instructions supplied with the FameTek Speaker.
- Do not attempt to disassemble the FameTek Speaker charger or force open the built-in battery because this may result in electric shock.
- Do not charge the FameTek Speaker in damp areas or in extremely high or low temperatures because this could result in electric shock.
- Do not clean the FameTek Speaker when it is being charged. Always unplug the charger first before cleaning the speaker.

Automobile Accident Hazard

- Do not leave or store the FameTek Speaker near or over your automobile's air bag because serious injury may result when an air bag deploys.
- Do not place the FameTek Speaker on high surfaces such as shelves. During music playback the speaker may fall.





! CAUTION

- Do not use abrasive cleaners to clean your FameTek® Speaker because this could cause scratches and damage.
- Do not bring your FameTek® Speaker in to contact with any sharp objects because this could cause scratches and damage.
- Do not insert anything into your FameTek® Speaker unless otherwise specified in the user instructions. This may damage the internal components.
- Do not attempt to repair, modify, or disassemble your FameTek® Speaker yourself, it does not contain any user-serviceable components.
- Do not attempt to repair, modify, or disassemble your FameTek® Speaker yourself, it does not contain any user-serviceable components.
- Do not attempt to replace your FameTek® Speaker battery, it is built-in and is not changeable.
- Keep out of the range of children under 6 years old to prevent choking on small removable parts.
- Use only the manufacturer suggested charger for your FameTek® Speaker. Other chargers could result in electric shock and damage speaker.
- Observe all signs and displays that require an electrical device or RF radio product to be switched off in designated areas.
- Turn off your FameTek® Speaker prior to boarding an aircraft. Do not use the FameTek® Speaker inside an aircraft unless allowed by your airline.
- Dispose of the speaker and the speaker's battery in accordance with local regulations. Do not dispose of the battery with regular household waste.
- Any modification (such as removing the speaker grill) to the device, without prior authorization from the manufacturer, may void your warranty and authority to operate the device.

! FCC STATEMENT

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 resi-dential 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 of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment 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.

FCC NOTICE

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,
- 2 This device must accept any interference received, including interference that may cause undesired operation.


FCC CAUTION

- Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
- This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

CE This product is compliant with the CE directive. All returns must be made to the original place of purchase.





 The lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of un-isolated, dangerous voltage within the inside of the device that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and servicing instructions in the literature accompanying the device. Read these instructions before operation. Keep these instructions for future reference. Follow all instructions for installation, use and maintenance of the device. To avoid tilt or drop, place the device on a flat and hard surface. To clean the device, turn off device first. Clean only with soft

and dry cloth. To ensure compatibility, only use accessories recommended by the manufacturer. When the device is suddenly moved from cold to warm surroundings, condensation may form in the housing of the device. Before use, leave the device in the warm environment until the moisture evaporates. To ensure compatibility, only use accessories recommended by the manufacture.

- Do not expose the device to sand or dust, or cover it with items, such as newspapers, table cloths, or curtains.
- Do not operate the device in an enclosed cabinet. Leave sufficient free space around the device for adequate ventilation.

Make sure that the power supply voltage is within the range indicated on the label on the device or power adapter. If you are not sure of the type of power supply, consult you dealer or local power company. Do not attempt to repair or service the device yourself. Opening or removing the cabinet may expose you to electric shock, and other hazards. If repair is required, contact your dealer and refer all servicing to qualified service personnel. Do not use the device if any abnormality occurs. If any smoke or odor becomes apparent, unplug the power cord and contact your dealer immediately. Do not try to repair the device yourself. Avoid using dropped or damaged appliances. If the device is dropped and the housing is damaged, the internal components may not function normally. To reduce the risk of electric shock, do not touch any connector with wet hands. Never remove the housing of the device. Never lubricate any part of the device. Never place the device on top of any other electrical equipment. Never block ventilation openings. Install in accordance with manufactures instructions. This equipment is a Class II or double insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth.

RoHS COMPLIANCE

This product is in compliance with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.



WEEE NOTICE

The directive on Waste Electrical and Electronic Equipment (WEEE0, which entered into force as European law on 13th February 2003, resulted in a major change in the treatment at end of life. The purpose of this Directive is, as a first priority, the prevention of WEEE, and in addition, to promote the reuse, recycle and other forms of recovery of such wastes so as to reduce disposal. The WEEE logo on the product or on its box indicating collection for electrical and electronic equipment consists of the crossed-out wheeled bin as shown above. This product must not be disposed of or dumped with your other household waste. You are liable to dispose of all your electronic or electrical Waste equipment by relocating over to the specified collection point for recycling of such hazardous waste. Isolated collection and proper recovery of your electronic and electrical waste equipment at the time of disposal will allow us to help conserving natural resources. Moreover, proper recycling of the electronic and electrical waste equipment will ensure safety of human health and environment. For more information about electronic and electrical waste equipment disposal, recovery, and collection points, please contact your local city center, household waste disposal service, shop from where you purchased the equipment, or manufacturer of the equipment.





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