



SPARTAN GEAR



MEDUSA

wired headset

QUICK START GUIDE

CONTENTS

• ENGLISH.....	3
• ΕΛΛΗΝΙΚΑ.....	6
• DEUTSCH.....	9
• FRANÇAIS	12
• ITALIANO	15
• БЪЛГАРСКИ.....	18
• ROMÂNĂ	21

FEATURES

- Red LED light.
- Frequency Range: 20HZ-20KHZ.
- Driver diameter: 50mm.
- Microphone sensitivity: $-42\text{dB} \pm 3\text{dB}$.
- Connection type: mini jack 3,5mm + USB for PC (LED light only).
- Compatibility with playstation 4 and 5, PC, nintendo switch, switch 2, xbox one, xbox series x/s.

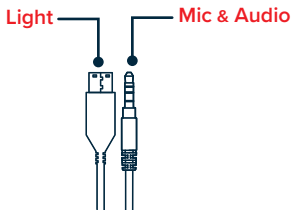
CONNECTION INSTRUCTIONS

To use the headset with the devices listed below, insert the 3.5 mm audio connector into the appropriate audio interface port on the device.

To enable the headset's LED lighting, connect the USB cable to an available USB port.*

Compatible Devices:

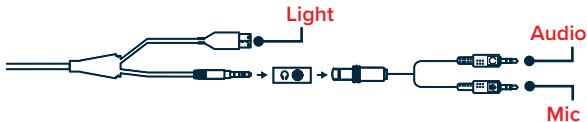
- Playstation 4
- Playstation 5
- Xbox one
- Xbox series X/S
- Nintendo switch
- Laptop computers
- All-in-One PCs
-



*The USB connection is used solely to power the LED lighting and does not transmit audio.

DESKTOP PC CONNECTION

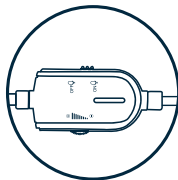
1. Connect the supplied Y-adaptor cable to the headset's 3.5 mm connector.
2. Insert the adapter's microphone and audio connectors into the corresponding microphone input and audio output jacks on the desktop PC.
3. To activate the headset's LED illumination, connect the USB cable* to an available USB port on the PC.



*The USB connection is used solely to power the LED lighting and does not transmit audio.

CONTROLS

To adjust the **volume**, scroll up or down the volume wheel on the cable controller. To turn on or off the **mic**, push up or down the microphone switch.



ΧΑΡΑΚΤΗΡΙΣΤΙΚΑ

- Κόκκινο φως LED.
- Εύρος συχνότητας: 20HZ-20KHZ.
- Διάμετρος οδηγού: 50mm.
- Ευαισθησία μικροφώνου: -42dB±3dB.
- Τύπος σύνδεσης: mini jack 3,5mm + USB για το PC (μόνο φωτισμός LED).
- Συμβατότητα με playstation 4 and 5, PC, nintendo switch, switch 2, xbox one, xbox series x/s.

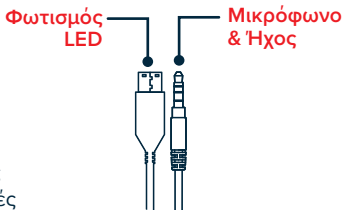
ΟΔΗΓΙΕΣ ΣΥΝΔΕΣΗΣ

Για να χρησιμοποιήσετε το headset με τις παρακάτω συσκευές, συνδέστε το βύσμα ήχου 3,5 mm στην κατάλληλη θύρα ήχου της συσκευής.

Για να ενεργοποιήσετε τον LED φωτισμό του headset, συνδέστε το καλώδιο USB σε διαθέσιμη θύρα USB.*

Συμβατές Συσκευές:

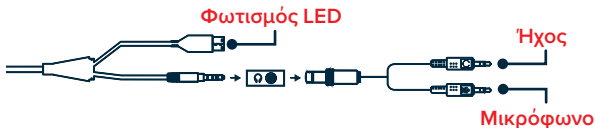
- Playstation 4
- Playstation 5
- Xbox one
- Xbox series X/S
- Nintendo switch
- Φορητοί υπολογιστές
- All-in-One υπολογιστές



*Η σύνδεση USB χρησιμοποιείται αποκλειστικά για την τροφοδοσία του LED φωτισμού και δεν μεταφέρει σήμα ήχου.

ΣΥΝΔΕΣΗ ΣΕ ΕΠΙΤΡΑΠΕΖΙΟ ΥΠΟΛΟΓΙΣΤΗ

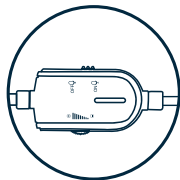
1. Συνδέστε το παρεχόμενο καλώδιο Y-adapter στο βύσμα 3,5 mm του headset.
2. Εισάγετε τα βύσματα μικροφώνου και ήχου του αντάπτορα στις αντίστοιχες θύρες εισόδου μικροφώνου και εξόδου ήχου του υπολογιστή.
3. Για να ενεργοποιήσετε τον LED φωτισμό του headset, συνδέστε το καλώδιο USB σε διαθέσιμη θύρα USB του υπολογιστή.*



*Η σύνδεση USB χρησιμοποιείται αποκλειστικά για την τροφοδοσία του LED φωτισμού και δεν μεταφέρει σήμα ήχου.

ΧΕΙΡΙΣΤΗΡΙΑ

Για να ρυθμίσετε την ένταση του ήχου, περιστρέψτε τον τροχό έντασης στο χειριστήριο του καλωδίου προς τα πάνω ή προς τα κάτω. Για να ενεργοποιήσετε ή να απενεργοποιήσετε το **μικρόφωνο**, μετακινήστε τον διακόπτη του μικροφώνου προς τα πάνω ή προς τα κάτω.



DE KURZANLEITUNG

MERKMALE

- Rote LED-Beleuchtung.
- Frequenzbereich: 20 Hz - 20 kHz.
- Treiberdurchmesser: 50 mm.
- Mikrofonempfindlichkeit: $-42 \text{ dB} \pm 3 \text{ dB}$.
- Anschlusstyp: 3,5-mm-Miniklinke + USB für PC (nur für die LED-Beleuchtung).
- Kompatibilität: playstation 4 und 5, PC, nintendo switch, switch 2, xbox one, xbox series x/s.

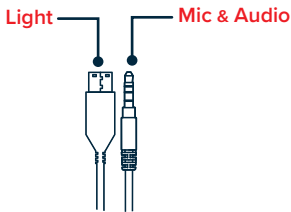
ANSCHLUSSANLEITUNG

Um das Headset mit den unten aufgeführten Geräten zu verwenden, stecken Sie den 3,5-mm-Audioanschluss in die entsprechende Audio-Schnittstelle des Geräts.

Zur Aktivierung der LED-Beleuchtung des Headsets schließen Sie das USB-Kabel an einen verfügbaren USB-Anschluss an.*

Compatible Devices:

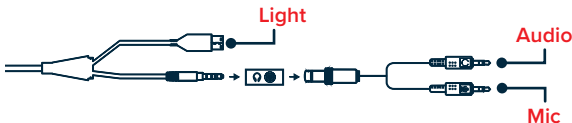
- Playstation 4
- Playstation 5
- Xbox one
- Xbox series X/S
- Nintendo switch
- Laptops
- All-in-One PCs



*Die USB-Verbindung dient ausschließlich zur Stromversorgung der LED-Beleuchtung und überträgt keine Audio-signale.

ANSCHLUSS AN DESKTOP-PC

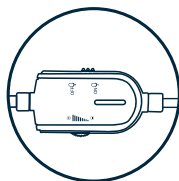
1. Verbinden Sie das mitgelieferte Y-Adapterkabel mit dem 3,5-mm-Anschluss des Headsets.
2. Stecken Sie die Mikrofon- und Audioanschlüsse des Adapters in die entsprechenden Mikrofoneingangs- und Audioausgangsbuchsen des Desktop-PCs.
3. Zur Aktivierung der LED-Beleuchtung des Headsets schließen Sie das USB-Kabel* an einen verfügbaren USB-Anschluss des PCs an.



*Die USB-Verbindung dient ausschließlich zur Stromversorgung der LED-Beleuchtung und überträgt keine Audiosignale.

BEDIENELEMENTE

Um die **Lautstärke anzupassen**, drehen Sie das Lautstärkerad am Kabelcontroller nach oben oder unten. Um das **Mikrofon** ein- oder auszuschalten, schieben Sie den Mikrofonschalter nach oben oder unten.



FR GUIDE DE DÉMARRAGE RAPIDE

FONCTIONNALITÉS

- Éclairage LED rouge.
- Plage de fréquences: 20 Hz - 20 kHz.
- Diamètre du haut-parleur: 50 mm.
- Sensibilité du microphone: $-42 \text{ dB} \pm 3 \text{ dB}$.
- Type de connexion: mini-jack 3,5 mm + USB pour PC (éclairage LED uniquement).
- Compatibilité: playstation 4 et 5, PC, nintendo switch, switch 2, xbox one, xbox series x/s.

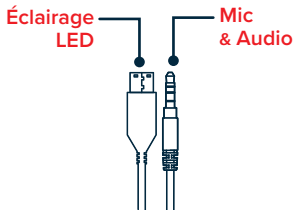
INSTRUCTIONS DE CONNEXION

Pour utiliser le casque avec les appareils listés ci-dessous, insérez le connecteur audio 3,5 mm dans le port audio approprié de l'appareil.

Pour activer l'éclairage LED du casque, connectez le câble USB à un port USB disponible.*

Appareils compatibles:

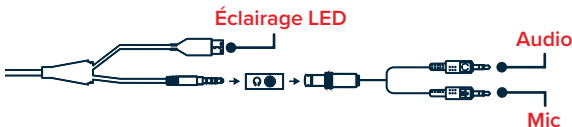
- Playstation 4
- Playstation 5
- Xbox one
- Xbox series X/S
- Nintendo switch
- Ordinateurs portables
- All-in-One PCs



*La connexion USB est utilisée uniquement pour alimenter l'éclairage LED et ne transmet pas de signal audio.

CONNEXION PC DE BUREAU

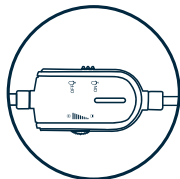
1. Connectez le câble adaptateur en Y fourni au connecteur 3,5 mm du casque.
2. Insérez les connecteurs microphone et audio de l'adaptateur dans les prises d'entrée microphone et de sortie audio correspondantes du PC de bureau.
3. Pour activer l'éclairage LED du casque, connectez le câble USB* à un port USB disponible sur le PC.



*La connexion USB est utilisée uniquement pour alimenter l'éclairage LED et ne transmet pas de signal audio.

COMMANDES

Pour régler le **volume**, faites défiler la molette de réglage du volume située sur la commande du câble vers le haut ou vers le bas. Pour activer ou désactiver le **microphone**, poussez l'interrupteur du microphone vers le haut ou vers le bas.



IT

GUIDA RAPIDA

CARATTERISTICHE

- Illuminazione LED rossa.
- Gamma di frequenza: 20 Hz – 20 kHz.
- Diametro del driver: 50 mm.
- Sensibilità del microfono: $-42 \text{ dB} \pm 3 \text{ dB}$.
- Tipo di connessione: mini jack da 3,5 mm + USB per PC (solo per l'illuminazione LED).
- Compatibilità: playstation 4 e 5, pc, nintendo switch, switch 2, xbox one, xbox series x/s.

ISTRUZIONI DI CONNESSIONE

Per utilizzare le cuffie con i dispositivi elencati di seguito, inserire il connettore audio da 3,5 mm nella porta audio appropriata del dispositivo.

Per attivare l'illuminazione LED delle cuffie, collegare il cavo USB a una porta USB disponibile.*

Dispositivi compatibili:

- Playstation 4
- Playstation 5
- Xbox one
- Xbox series X/S
- Nintendo switch
- Computer portatili
- All-in-One PCs

illuminazione



Mic
& Audio

*La connessione USB è utilizzata esclusivamente per alimentare l'illuminazione LED e non trasmette segnali audio.

CONNESSIONE PC DESKTOP

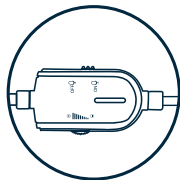
1. Collegare il cavo adattatore a Y in dotazione al connettore da 3,5 mm delle cuffie.
2. Inserire i connettori del microfono e dell'audio dell'adattatore nelle rispettive porte di ingresso microfono e uscita audio del PC desktop.
3. Per attivare l'illuminazione LED delle cuffie, collegare il cavo USB* a una porta USB disponibile sul PC.



*La connessione USB è utilizzata esclusivamente per alimentare l'illuminazione LED e non trasmette segnali audio.

CONTROLLI

Per regolare il **volume**, scorri la rotella del volume sul controller del cavo verso l'alto o verso il basso. Per attivare o disattivare il **microfono**, sposta l'interruttore del microfono verso l'alto o verso il basso.



BG КРАТКО РЪКОВОДСТВО

ХАРАКТЕРИСТИКИ

- Червено LED осветление.
- Честотен диапазон: 20 Hz - 20 kHz.
- Диаметър на говорителя: 50 mm.
- Чувствителност на микрофона: $-42 \text{ dB} \pm 3 \text{ dB}$.
- Тип на свързване: 3,5 mm мини жак + USB за компютър (само за LED осветлението).
- Съвместимост: playstation 4 и 5, PC, nintendo switch, switch 2, xbox one, xbox series x/s.

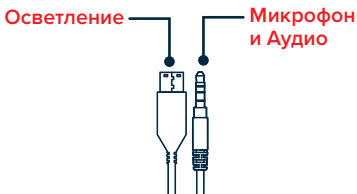
ИНСТРУКЦИИ ЗА СВЪРЗВАНЕ

За да използвате слушалките с изброените по-долу устройства, поставете 3,5 mm аудио конектора в съответния аудио порт на устройството.

За да активирате LED осветлението на слушалките, свържете USB кабела към наличен USB порт.*

Съвместими устройства:

- Playstation 4
- Playstation 5
- Xbox one
- Xbox series X/S
- Nintendo switch
- Лаптопи
- All-in-One PCs



*USB връзката се използва единствено за захранване на LED осветлението и не пренася аудио сигнал.

СВЪРЗВАНЕ КЪМ НАСТОЛЕН КОМПЮТЪР

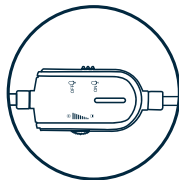
1. Свържете предоставения Y-адаптер кабел към 3,5 mm конектора на слушалките.
2. Поставете конекторите за микрофон и аудио на адаптера в съответните входове за микрофон и аудио изходи на настолния компютър.
3. За да активирате LED осветлението на слушалките, свържете USB кабела* към наличен USB порт на компютъра.



*USB връзката се използва единствено за захранване на LED осветлението и не пренася аудио сигнал.

УПРАВЛЕНИЕ

За да регулирате силата на звука, завъртете колелцето за управление на **звука** на контролера на кабела нагоре или надолу. За да включите или изключите **микрофона**, преместете превключвателя на микрофона нагоре или надолу.



RO GHID DE PORNIRE RAPIDĂ

CARACTERISTICI

- Iluminare LED roșie.
- Răspuns în frecvență: 20 Hz – 20 kHz.
- Diametrul driverului: 50 mm.
- Sensibilitatea microfonului: $-42 \text{ dB} \pm 3 \text{ dB}$.
- Tip de conexiune: mini-jack de 3,5 mm + USB pentru PC (doar pentru iluminarea LED).
- Compatibilitate: playstation 4 și 5, PC, nintendo switch, switch 2, xbox one, xbox series x/s.

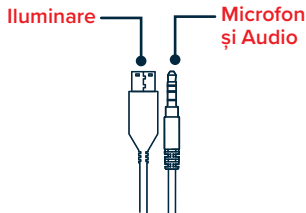
INSTRUCȚIUNI DE CONECTARE

Pentru a utiliza căștile cu dispozitivele enumerate mai jos, introduceți conectorul audio de 3,5 mm în portul audio corespunzător al dispozitivului.

Pentru a activa iluminarea LED a căștilor, conectați cablul USB la un port USB disponibil.*

Dispozitive compatibile:

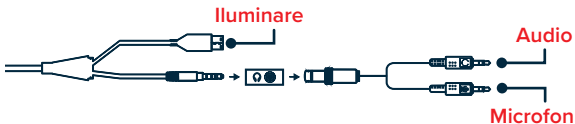
- Playstation 4
- Playstation 5
- Xbox one
- Xbox series X/S
- Nintendo switch
- Laptopuri
- All-in-One PCs



*Conexiunea USB este utilizată exclusiv pentru alimentarea iluminării LED și nu transmite semnal audio.

CONEXIUNE PC DESKTOP

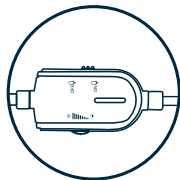
1. Conectați cablul adaptor Y furnizat la conectorul de 3,5 mm al căștilor.
2. Introduceți conectorii pentru microfon și audio ai adaptorului în porturile corespunzătoare de intrare pentru microfon și ieșire audio ale PC-ului desktop.
3. Pentru a activa iluminarea LED a căștilor, conectați cablul USB* la un port USB disponibil pe PC.



*Conexiunea USB este utilizată exclusiv pentru alimentarea iluminării LED și nu transmite semnal audio.

CONTROALE

Pentru a regla volumul, rotiți în sus sau în jos roțița de control al **volumului** de pe controlerul aflat pe cablu. Pentru a activa sau dezactiva **microfonul**, deplasați comutatorul microfonului în sus sau în jos.





SPARTAN GEAR

explore our full range of products at
www.spartangear.eu

Disclaimer: Spartan Gear is an independent brand name and has not been authorized, sponsored or otherwise approved by any manufacturer, company or brand. All trademarks, company and brand names used, are the property of their respective owners; *Spartan Gear (and Enarxis Dynamic Media Ltd.)* disclaims any ownership of such Registered Trademarks & brand names as well as any association with them and their respective owners. They are used here merely for delivering information.

*Playstation 3, 4 and 5 are trademarks belonging to third parties, not connected in any way with this product or with Enarxis Dynamic Media Ltd. This product has not been authorized, sponsored or otherwise approved by any third party.