

ULTIMEA

 Dolby Atmos

 **HDMI**
HIGH DEFINITION MULTIMEDIA INTERFACE

 Bluetooth®



User Manual

Nova S50

EN: User Manual

DE: Benutzerhandbuch

JP: ユーザーマニュアル

FR: Manuel de l'Utilisateur

IT: Manuale d'uso

ES: Manual del usuario

Model No.: U2120
Nova S50 2.1 Channel Virtual Atmos Soundbar

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ULTIMEA

Nova S50

Manuale d'uso



Modello n.: U2120

SIAMO PRONTI AD AIUTARE



support@ultimea.com

Preferite un video tutorial?

Video guida all'installazione o MANUALE D'USO sul sito web di ULTIMEA.



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+1 888-598-8875 (US) Mon-Fri 9am-5pm (PST)
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1 ELENCO DEGLI ACCESSORI



Subwoofer



Soundbar



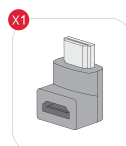
Adattatore di alimentazione



Cavo audio stereo da 3,5 mm a 3,5 mm



Cavo HDMI



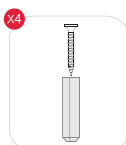
Adattatore HDMI



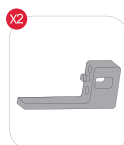
Cavo ottico digitale



Telecomando



Kit di montaggio a parete

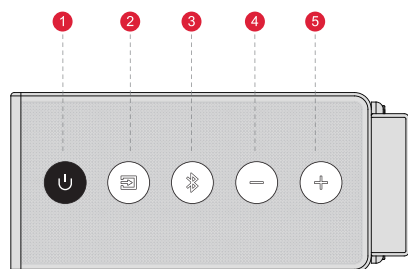


Staffa a parete



Manuale d'uso

2 CONTROLLI DELLA SOUNDBAR

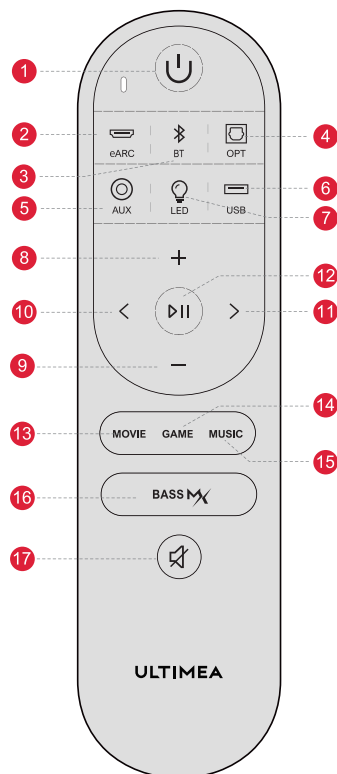


Pannello di controllo

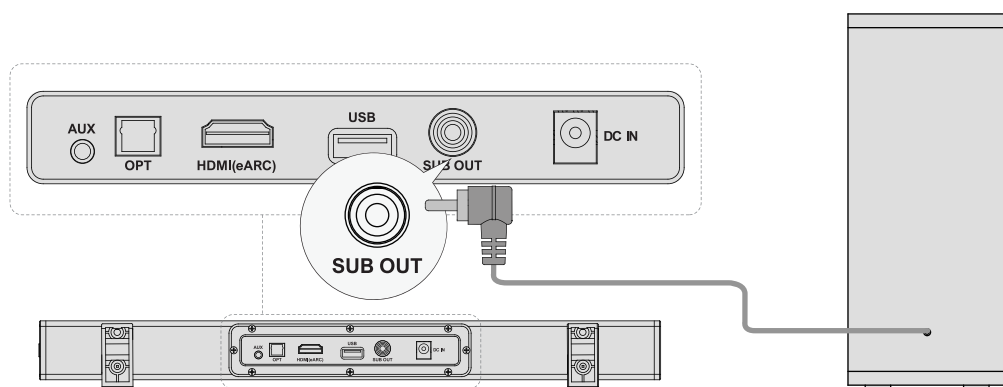
- 1 “”: **pulsante di accensione**
Premere per accendere / Tenere premuto per 3 secondi per spegnere.
- 2 “”: **Modalità di ingresso**
Premere per cambiare canale: eARC-OPT-BT-AUX-USB.
- 3 “”: **BT**
Premere per passare al canale BT / Tenere premuto per 3 secondi per scollegare il dispositivo corrente e collegarsi a un nuovo dispositivo (ID BT: Nova S50).
- 4 “”: **Volume giù**
- 5 “”: **Volume alto**

Telecomando

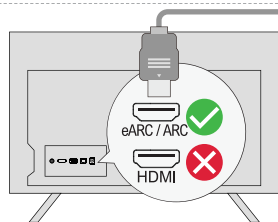
- 1 “”: **Tasto di accensione**
Premere per accendere / Tenere premuto per 3 secondi per spegnere.
- 2 “”: **eARC**
Premere per passare al canale HDMI eARC.
- 3 “”: **BT**
Premere per passare al canale BT / Tenere premuto per 3 secondi per scollegare il dispositivo corrente e collegarsi a un nuovo dispositivo. (ID BT: Nova S50).
- 4 “”: **OPT**
Premere per passare al canale ottico.
- 5 “”: **AUX**
Premere per passare al canale AUX.
- 6 “”: **USB**
Premere per passare al canale USB.
- 7 “”: **LED**
Premere per accendere il LED, premere nuovamente per spegnerlo.
- 8 “+”: **Volume su**
- 9 “-”: **Volume giù**
- 10 “<”: **Precedente**
Modalità BT e USB: Passa al brano precedente.
- 11 “>”: **successivo**
Modalità BT e USB: Passa alla traccia successiva.
- 12 “”: **Riproduzione / Pausa**
Solo per le modalità BT e USB.
Modalità USB: Tenere premuto per 3 secondi per passare dalla riproduzione di un singolo loop alla riproduzione di un elenco di loop.
- 13 “**MOVIE**”: **FILMATO**
Drücken Sie , um in den MOVIE-Modus zu wechseln.
- 14 “**GAME**”: **GIOCO**
Drücken Sie , um in den GAME-Modus zu wechseln.
- 15 “**MUSIC**”: **MUSICA**
Drücken Sie , um in den MUSIC-Modus zu wechseln.
- 16 “”: **BASSMX™**
Premere per regolare il livello dei bassi; il display visualizza: “B5-1”, “B5 0”, “B5 1”.
- 17 “”: **Mute / Recupera il volume.**



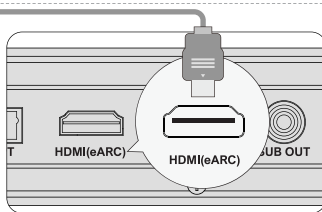
3 COLLEGAMENTO AL SUBWOOFER



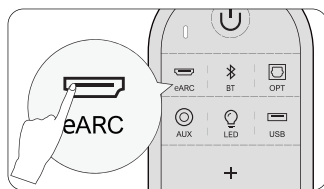
4 COLLEGAMENTO AL TV TRAMITE HDMI eARC / ARC



Passo 1:
Collegare un'estremità del cavo HDMI alla porta eARC / ARC sul retro del televisore.



Passo 2:
Collegare quindi l'altra estremità alla porta HDMI (eARC) della soundbar.



Passo 3:
Premere il tasto "eARC" sul telecomando per selezionare l'ingresso "HDMI (eARC)".

Nota:

La porta HDMI del televisore deve supportare eARC per trasmettere il formato audio Dolby Atmos alla Soundbar.

Atmos: se si guarda un film in formato Dolby Atmos, impostare l'uscita audio del televisore su Pass Through:

Impostazioni TV > Home > Impostazioni > Suono > Uscita audio digitale > Passa attraverso

DTS: Se si sta guardando un film in formato DTS, impostare l'uscita audio sul televisore su PCM:

Impostazioni TV > Home > Impostazioni > Audio > Uscita audio digitale > PCM

Qual è la differenza tra: HDMI IN, HDMI ARC, HDMI eARC?

HDMI IN è un ingresso HDMI standard che consente di collegare i dispositivi al televisore o al sistema audio. Supporta segnali audio e video, ma non supporta la funzionalità ARC (Audio Return Channel) o eARC (Enhanced Audio Return Channel).

HDMI ARC è una porta HDMI speciale che supporta la comunicazione bidirezionale tra il televisore e il sistema audio. Ciò significa che l'audio può essere inviato dal televisore al sistema audio e il sistema audio può inviare l'audio al televisore.

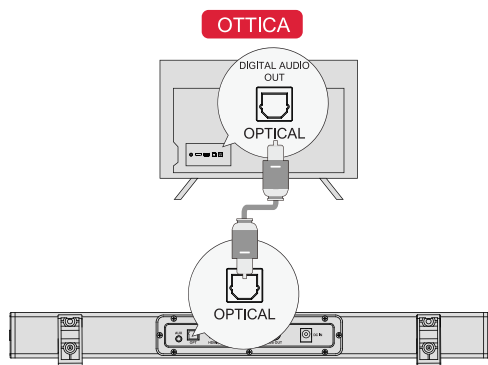
HDMI eARC (Enhanced Audio Return Channel) è una versione aggiornata dell'HDMI ARC che supporta formati audio di qualità superiore come Dolby Atmos e DTS:X.

Nota: attivare la funzione "CEC" sul televisore.

Quando è collegato eARC / ARC, il telecomando del televisore può controllare contemporaneamente la soundbar e il televisore:

- 1 Accendere / Spegnerne
- 2 Regolare il volume

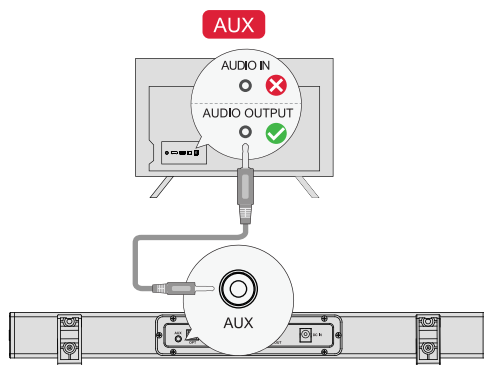
5 COLLEGAMENTO ALLA TV VIA OTTICO/AUSILIARIO



OPZIONE 1: OTTICA

- 1 Assicurarsi che il cavo sia collegato alla porta OPTICAL OUT del televisore e l'altra estremità alla porta OPTICAL del sistema Soundbar.
- 2 Assicurarsi che la spina ottica sia inserita correttamente come mostrato nell'immagine. Non inserire la spina al contrario e non rompere l'ottica.

Nota: se l'audio viene riprodotto dagli altoparlanti interni del televisore, disattivare o ridurre al minimo il volume del televisore.



OPZIONE 2: AUX

- 1 Collegare il cavo audio da 3,5 mm a 3,5 mm alla porta RCA AUDIO OUT del televisore.
- 2 Non supporta la porta AUDIO IN del televisore.

Nota: ricordarsi di scollegare il cavo AUX dal televisore e dalla Soundbar quando si desidera utilizzare un'altra modalità.

In modalità ottica: Se non si sente alcun suono, provare a impostare l'uscita audio del televisore su PCM:

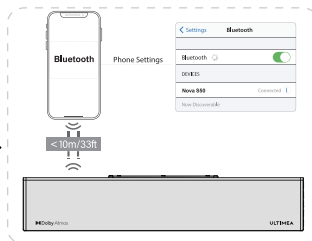
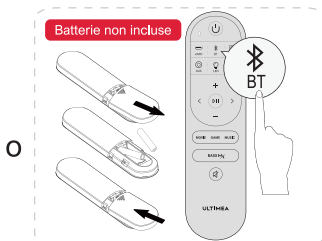
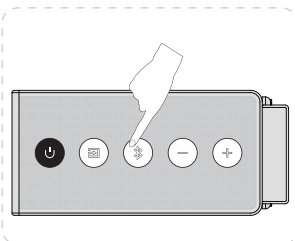
Impostazioni TV > Home > Impostazioni > Audio > Uscita audio digitale > PCM

6 CONNETTERSI AL BLUETOOTH

- 1 Premere il pulsante "BT" sulla soundbar o sul telecomando per accedere alla modalità di accoppiamento Bluetooth.

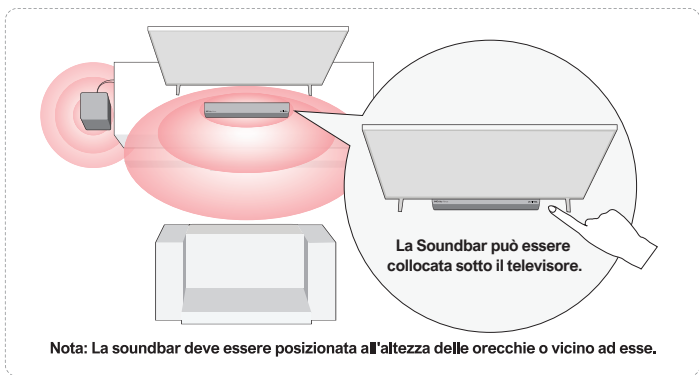
- 2 Aprire le impostazioni Bluetooth del telefono, trovare e selezionare "Nova S50" per collegare la soundbar.

Nota: se è già in modalità Bluetooth e collegato, tenere premuto il pulsante "BT" per 3 secondi per scollegare il dispositivo corrente e collegarsi manualmente a un nuovo dispositivo sul telefono cellulare / PC / TV.

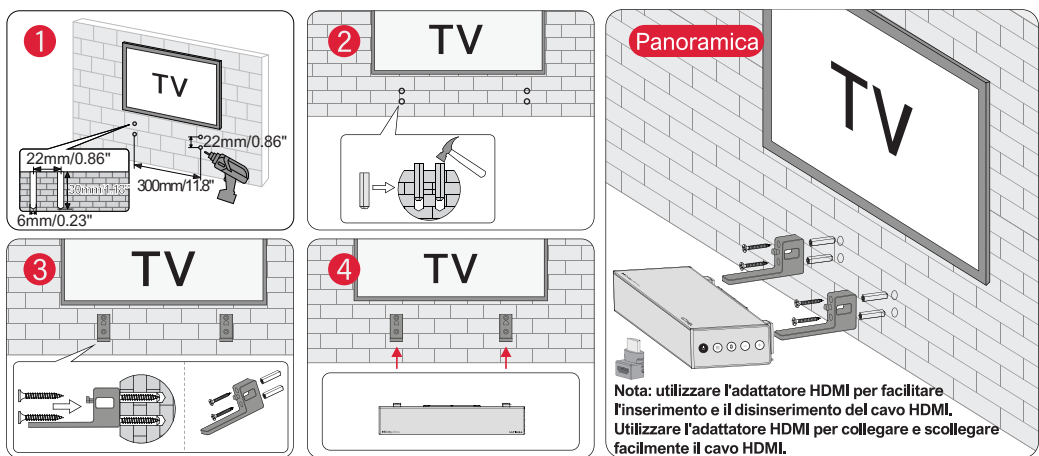


7 OPZIONI DI POSIZIONAMENTO

IT



8 INSTALLAZIONE A PARETE



9 SPECIFICHE

Numero di modello	U2120
Alimentazione	AC 110-240V, ~50/60Hz
Driver della soundbar	(1.2" x 3.8") x 2 (Soundbar) + 5.25" (Subwoofer)
Risposta in frequenza	45Hz - 18kHz
Potenza in standby	<0.5W
Temperatura di esercizio	0°C - 45°C / 32°F - 113°F
Bluetooth Vision	5.3

Visione Bluetooth	
Soundbar	400(W) x 38(H) x 76(D)mm 15.7" x 1.5" x 3.0"
Subwoofer	270(W) x 115(H) x 270(D)mm 10.5" x 4.5" x 10.6"
Imballaggio	332(W) x 432(H) x 190(D)mm 13.1" x 17" x 7.5"
Peso netto	3.2kg / 7.05lbs
Peso lordo	4.68kg / 10.32lbs

SAFETY INSTRUCTIONS

Please read this user manual carefully and save it for future reference.

Do not make unauthorized alterations to the product, doing so may compromise safety, regulatory compliance, system performance, and may void the warranty.

- Avoid dropping.
- Do not disassemble.
- Do not submerge in water
- Avoid extreme temperatures.
- Do not use the device outdoors during thunderstorms.
- Use original or certified cables.
- Do not place dangerous items on top of this device (e.g. liquid filled objects, lit candles).
- Clean with a dry, soft lint-free cloth. Do not use any corrosive cleaner or oil.
- To avoid hearing damage, do not listen for extended periods at high volume.
- Do not expose the batteries to extreme heat sources such as direct sunlight or open flames.
- The ideal operating temperature for this product and its accessories is between 41°F/5°C and 95°F/35°C.
- The adapter should be installed near the device and should be easily accessible.
- Do not use this product in environments of extreme heat or cold. Never expose this device to strong sunshine or wet environments.

PROPER DISPOSAL INSTRUCTIONS



This mark shown on the product or its packaging, indicates that this product should not be disposed of with other household waste at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Waste Electrical & Electronic Equipment

Household user should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their suppliers and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

FCC REGULATORY COMPLIANCE

NOTE: 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:

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

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED WARNINGS

This device contains licence-exempt transmitter (s) / receiver (s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS (s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with IC exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with a minimum distance of 20cm between the radiator & body.

Cet équipement est conforme aux limites d'exposition IC définies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20cm entre le radiateur et la carrosserie.

Declaration of Conformity

We (Manufacturer is responsible for this declaration)
Dyanic (Shenzhen) Technology Limited
(Company name)

20th Floor, Building 4, Tianan Cloud Park, Bantian St.,
Longgang District Shenzhen, China 518000
(Company address)

Declare under our sole responsibility that the product
Trade Mark: ULTIMEA
Product Name: Nova S50 2.1 Channel Virtual Atmos Soundbar
Model No.: U2120
To which this declaration relates is in conformity with
the essential requirement set out in the Council Directive
on the Approximation of the laws of the Member States
relating to RED Directive (2014/53/EU) & RoHS (2011/
65/EU) product is responsible to affix CE marking, the
following standards were applied:

EN 55032:2015/A11:2020
EN 55035:2017/A11:2020
ENIEC 61000-3-2:2019
EN 61000-3-3:2013/A1:2019
ETSIEN 301 489-1 V2.2.3(2019-11)
ETSIEN 301 489-17 V3.2.4(2020-09)
EN 300 328 V2.2.2(2019-07)
EN 50663:2017
ENIEC 62368-1:2020+A11:2020
IEC62321-3-1:2013
IEC 62321-4:2013+A1:2017
IEC 62321-5:2013
IEC 62321-6:2015
IEC 62321-7-1:2015
IEC 62321-7-2:2017
IEC 62321-8:2017

Full Name: Yoyo.Yu
Position: Approbation Manager
Signature: 
Place/Date: Shenzhen, China/Dec. 25-2022

Trade Marks:



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ULTIMEA

Nova S50 2.1 Channel Virtual Atmos Soundbar
Model No.: U2120

EC

REP

Dyanic GmbH
Buchenring 57, 22359 Hamburg, Germany

UK

REP

UK Crossborder limited
7 Bell Yard London WC2A 2JR, UK United Kingdom

Made in China
Manufacturer: Dyanic (Shenzhen) Technology Limited
Address: 20th Floor, Building 4, Tianan Cloud Park, Bantian St.,
Longgang District, Shenzhen, China 518000

If you need our support, kindly reach out to our service team. We are always glad to help.

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