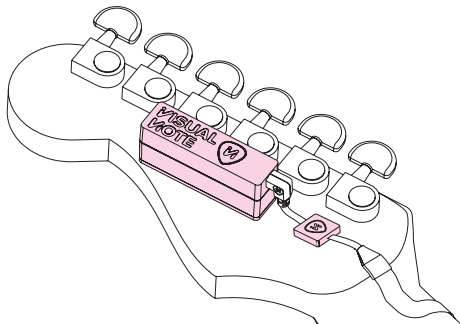




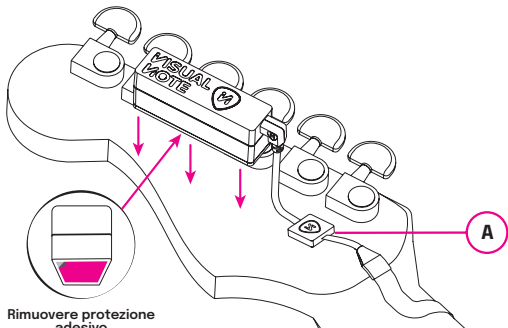
Manuale Istruzioni
User Manual

Prima di fissare il prodotto verifica il giusto alloggiamento sulla tua chitarra; appoggia centralina e strip led (senza rimuovere la protezione dell'adesivo) e trova la giusta posizione per applicarli.



Segui questo passaggio solo se devi installare il prodotto.

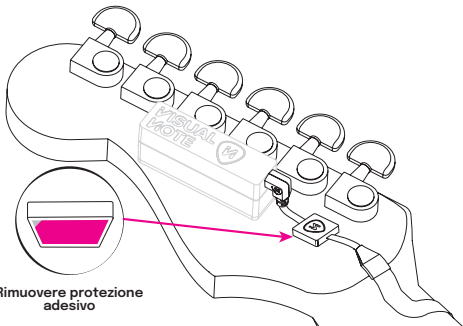
Rimuovi la protezione dell'adesivo posto sotto la centralina e fissala tenendo aderente il supporto della strip led (A) alla chitarra.



Rimuovere protezione
adesivo

Segui questo passaggio solo se devi installare il prodotto.

Scollega il cavo dalla centralina e bloccalo sulla chitarra utilizzando il mattoncino adesivizzato. Ricollega il cavo alla centralina.



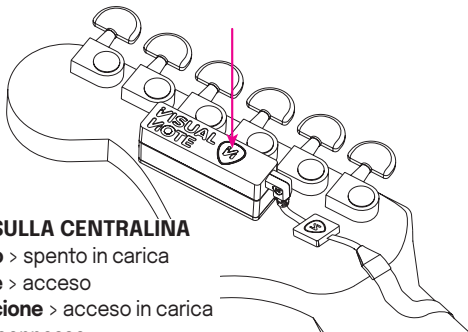
Rimuovere protezione
adesivo

Segui questo passaggio solo se devi installare il prodotto.

ACCENSIONE

Per accendere il dispositivo tieni premuto il tasto di accensione indicato per almeno 2 secondi.

Per spegnere il dispositivo premi il tasto.



LED SULLA CENTRALINA

Rosso > spento in carica

Verde > acceso

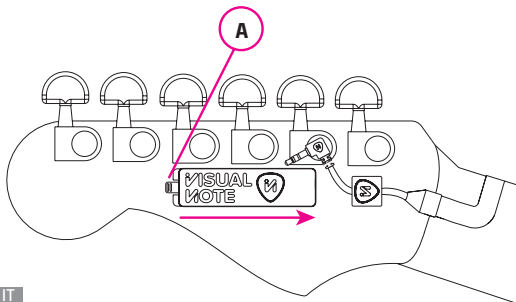
Arancione > acceso in carica

Blu > connesso

Viola > connesso in carica

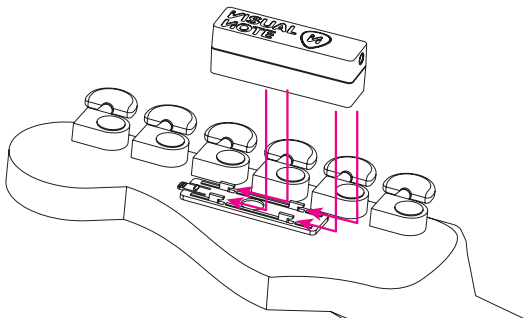
RIMOZIONE CENTRALINA

Prima di rimuovere la centralina dalla base di ancoraggio, scollega delicatamente il cavo di collegamento della strip led. Tieni premuta la linguetta (A) e fai scorrere la centralina lungo il verso della freccia mostrata in figura.



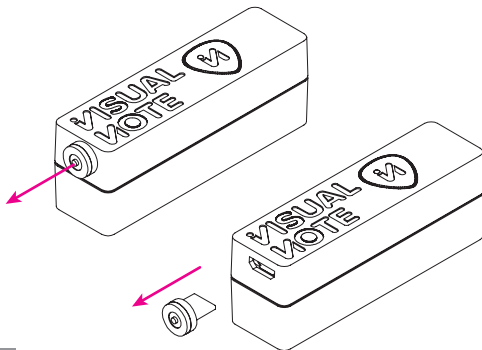
RIAPPLICAZIONE CENTRALINA

Allinea i 4 supporti della base di ancoraggio con i 4 fori sul fondo della centralina, fai scorrere leggermente la centralina fino allo scatto di chiusura.



ATTACCO DI RICARICA

Il connettore magnetico applicato alla centralina è rimovibile per consentirti di ricaricare anche con un normale cavo micro usb.



Ciao e benvenuto nel mondo Visual Note, vogliamo darti qualche consiglio per sfruttare al meglio il dispositivo e l'App fin da subito.

Innanzitutto se devi installare Visual Note sulla tua chitarra segui le istruzioni qui di seguito ricordandoti di maneggiare con cura e delicatezza la strip led:



VIDEO INSTALLAZIONE PRODOTTO

www.visual-note.com/it/setup



SCARICA L'APP

Visual Note dal tuo store
(Google Play o App Store)

CONNESSIONE BLUETOOTH

PROCEDURA DI PRIMO ACCOPPIAMENTO: premi il simbolo del Bluetooth nell'App, poi premi "connetti" ed attendi che il dispositivo si connetta automaticamente.

CONNESSIONE: quando il dispositivo è collegato all'App, il led sulla centralina e la prima fila di led sulla strip saranno attivi e di colore blu.

BASE DI ANCORAGGIO DELLA CENTRALINA: puoi facilmente sganciare la centralina per ricaricarla o sostituirla con una già carica.

APPENDERE LA CHITARRA: quando usi un portachitarra con aggancio alla paletta controlla sempre che non interferisca con la centralina montata sul retro della paletta stessa.

BATTERIA/RICARICA: nella confezione viene fornito un cavo USB di ricarica con ancoraggio magnetico di sicurezza.

Collegalo ad un caricabatterie ed il led sulla centralina diventerà rosso, quando si spegnerà la luce la ricarica sarà completa.

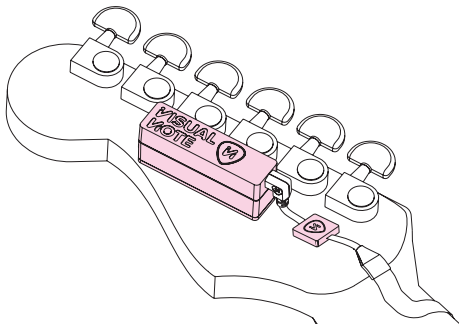
Dopo 5 minuti in stand by senza connessione bluetooth, il dispositivo si spegne automaticamente.

DURATA BATTERIA: 10h

TEMPO RICARICA: 2/3h

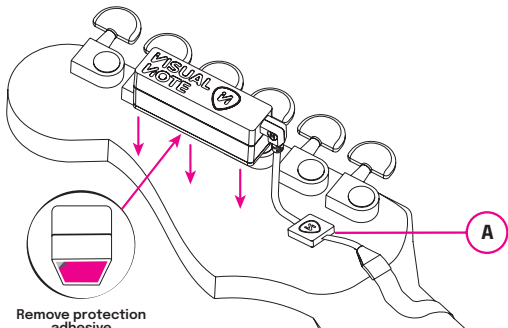
NB: *prima della messa in funzione del dispositivo, lasciare in carica per un tempo minimo di 8 ore.*

Before applying the product, check if it fits correctly on your guitar; place the control unit and LED strip (without removing the adhesive protection) and find the correct mounting position.



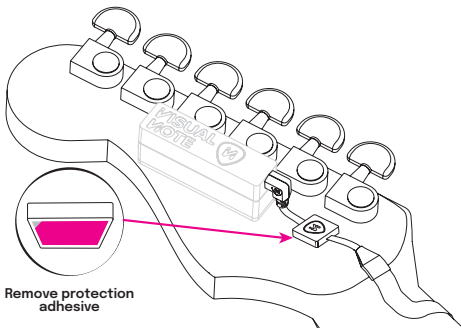
Follow this step only if you need to install the product.

Remove the protective adhesive under the control unit and apply it while keeping the LED strip support (A) adherent to the guitar.



Follow this step only if you need to install the product.

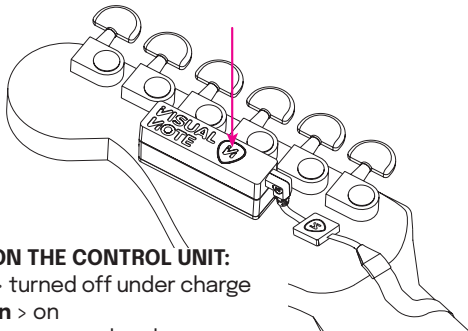
Disconnect the cable from the control unit and lock it to the guitar using the adhesive brick. Re-connect the cable to the control unit.



Follow this step only if you need to install the product.

POWER ON

To turn it on, hold down the button for at least 2 seconds. To turn it off, press the button.



LED ON THE CONTROL UNIT:

Red > turned off under charge

Green > on

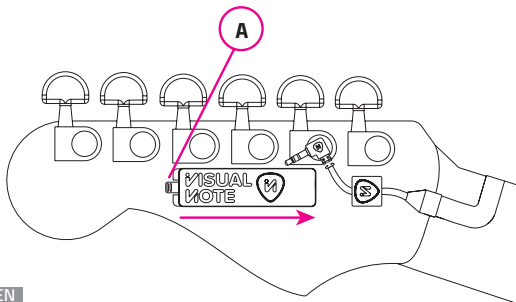
Orange > on under charge

Blue > connected

Violet > connected under charge

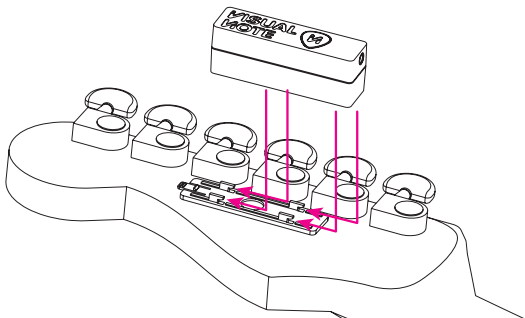
CONTROL UNIT REMOVAL

Before removing the control unit from the control unit support, gently disconnect the LED strip connection cable. Press the lever (A) and hold it down while sliding the control unit from its support in the direction of the arrow shown in the figure.



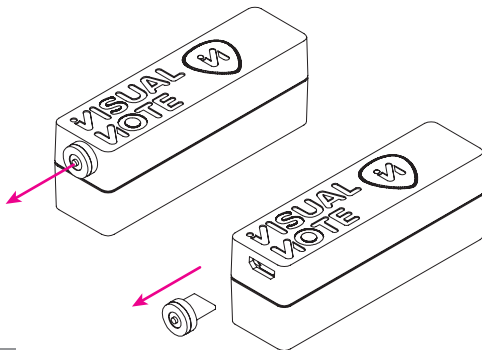
CONTROL UNIT RE-APPLICATION

Align the four supports of the anchor base with the holes on the control unit bottom and slide the unit slightly until it clicks.



CHARGING CONNECTION

The magnetic connector attached to the control unit is removable to allow you to charge even with a normal micro usb cable.



Hi and welcome to the Visual Note world, we want to give you some advice to take full advantage of the device and the App from the start.

First of all, if you have to install Visual Note on your guitar, follow the instructions below and remember to handle the LED strip carefully:



PRODUCT INSTALLATION VIDEO

www.visual-note.com/en/setup



DOWNLOAD THE APP

Visual Note from your store
(Google Play or App Store)

BLUETOOTH CONNECTION

FIRST PAIRING PROCEDURE: press the Bluetooth logo in the App, then press “connect” and wait for the device to connect automatically.

CONNECTION: when the device is connected to the App, the led on the control unit and the first row of leds on the strip will be active and colored in blue.

CONTROL UNIT SUPPORT: you can easily remove the control unit to recharge it or substitute it with an already charged one.

HANGING UP THE GUITAR: when you use a guitar holder with a hookup on the headstock, always check that it doesn't interfere with the control unit mounted on the back of the same headstock.

BATTERY/RECHARGING: in the box you will be provided with a USB cable charger with a security magnetic peg.

Connect it to a charger and the led on the control unit will turn red, when the light turns off, the re-charge will be complete.

After 5 minutes of standby without any Bluetooth connection, the device will automatically switch off.

BATTERY LENGTH: 10h

RECHARGE TIME: 2/3h

PLEASE NOTE: *before putting the device into operation, leave it in charge for a minimum of 8 hours.*

CERTIFICATIONS

FCC Statements:

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.

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 accor-

dance 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 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.

Warning: Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

RF Exposure

This device has been evaluated and shown compliant with the FCC RF Exposure limits under portable exposure conditions.

IC Statements:

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

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

Le présent appareil est conforme aux CNR d'Industrie 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, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Exposure

This device has been evaluated and shown compliant with the RF exposure requirements listed in RSS-102 - Radio Frequency (RF) Exposure Compliance of Radio communication Apparatus limits under portable exposure conditions.

Cet appareil a été évalué et montré conforme aux exigences d'exposition RF énumérées dans RSS-102 - Exposition aux fréquences radio (RF) Conformité des

limites des appareils de communication radio dans des limites des appareils de communication radio dans des conditions d'exposition portables.

Cet appareil a été évalué et montré conforme aux exigences d'exposition RF énumérées dans RSS-102 - Exposition aux fréquences radio (RF) Conformité des limites des appareils de communication radio dans des conditions d'exposition portables.

EU Statements:

EU Regulatory Conformance

We, Visual Note, hereby declare that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU

Technical Specifications:

Operating temperature: 10 ~ 45°C

Frequency range: 2402-2480MHz

Max. RF Output Power: < 10dBm (E.I.R.P.)

Hardware version: v.6.0

Software version: v.1.0 (r69)

RF Exposure:

This equipment complies with radiation exposure limits set forth for an uncontrolled environment.

Note: This product can be used in EU countries without any restrictions.



Disposal of the Old Device

This symbol indicates that the relevant electrical product or battery should not be disposed of as general household waste in Europe. To ensure the

correct waste treatment of the product and battery, please dispose them in accordance to any applicable local laws of requirement for disposal of electrical equipment or batteries. In so doing, you will help to conserve natural resources and improve standards of environmental protection in treatment and disposal of electrical waste (Waste Electrical and Electronic Equipment Directive).

Manufacturer information:

Company name: Visual Note s.r.l.

Address: Via Carlo Imbonati, 72 – 20159 Milano (Italia)

Tel: +39 02 8239 8066

Web: www.visual-note.com

CAUTION:

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORD-

ING TO THE INSTRUCTIONS.

- Your device is powered by a rechargeable battery. When the power is weak, please charge the battery. In order to extend the lifespan of the battery, use all the battery's power before recharging.
- Extreme temperatures can affect the ability of your battery to charge. Battery needs the fit temperature. If the surrounding temperature is over 45°C, the battery cannot be charged.
- Use the battery only for its intended purpose. Never use any or battery that is damaged. Do not short-circuit the battery. Accidental short-circuiting can occur when a metallic object such as a coin, clip, or pen causes direct connection of the positive (+) and negative (-) terminals of the battery. (These look like metal strips on the battery.) Short-circuiting the terminals may damage the battery or the connecting object.

- Leaving the battery in hot or cold places, such as in a closed car in summer or a freezer in winter conditions, will reduce the capacity and lifetime of the battery. A hot or cold battery may not function temporarily, even when the battery is fully charged.
- Do not dispose of batteries in a fire! Dispose of batteries according to local regulations. Please recycle when possible.

VisualNote MLD
MODEL: MLD
FCC ID: 2BCAJMLD
MIC-R: 220-JP6446
IC: 31042-MLD



NOTE:

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