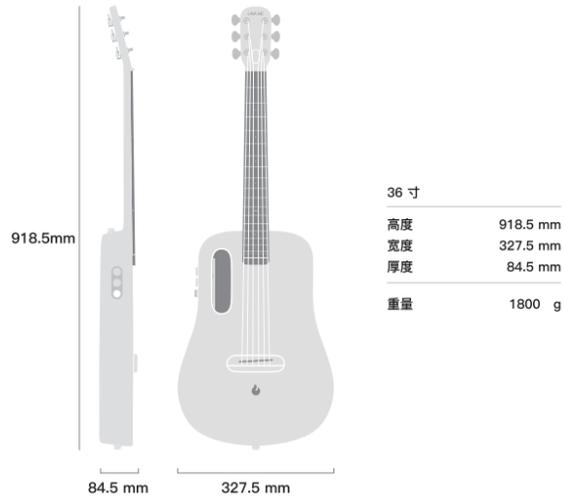
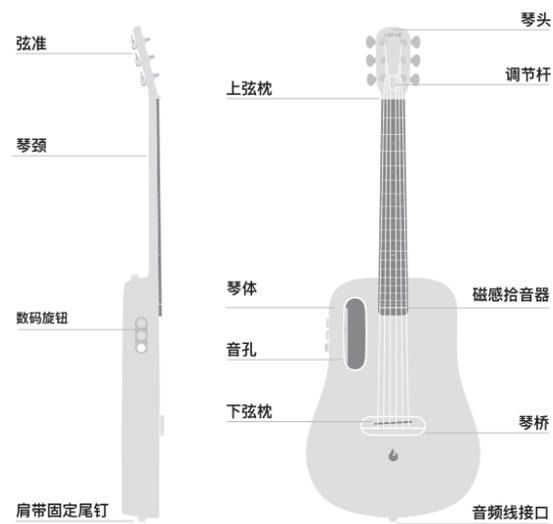
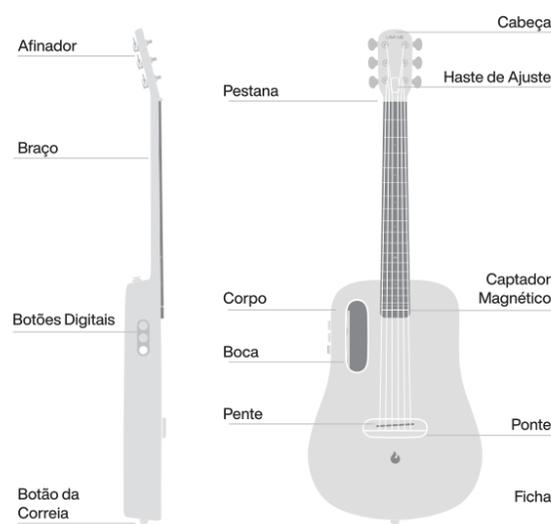


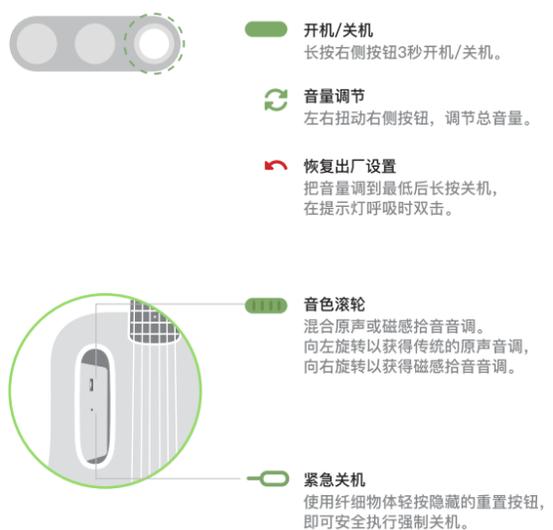
了解你的 LAVA ME air



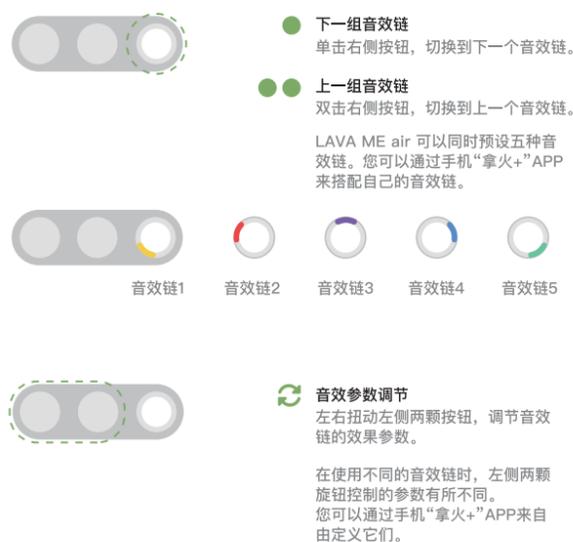
Conhece o Teu LAVA ME air



LAVA ME air 的硬件操作



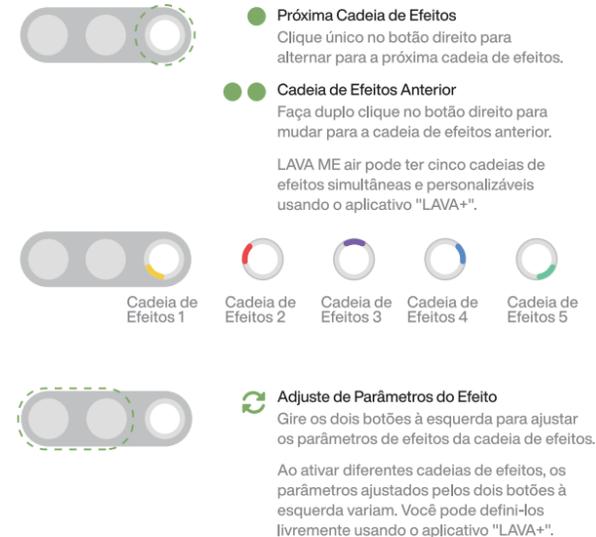
LAVA ME air 的音效



Utiliza o Teu LAVA ME air



Efeitos sonoros do LAVA ME air



LAVA ME air 的灯光含义

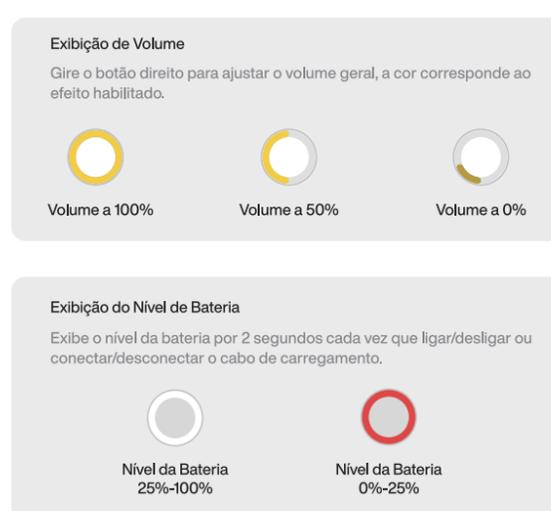


解锁 LAVA ME air 的更多效果



下载“拿火+”APP
在App Store或者Google Play中下载“拿火+”，来组合你的原创效果并自定义你的数码旋钮。

Indicadores de Luz do LAVA ME air



Desbloqueie mais efeitos



Baixe "LAVA+"
Baixe "LAVA+" na App Store ou Google Play para combinar seus efeitos originais e personalizar seus botões digitais.

LAVA MUSIC 一年保修

保修期限	LAVA MUSIC 为包装中的硬件产品和配件的材料和工艺缺陷提供保修，期限为自您最初通过零售方式购买之日起一年。
获取服务	正常磨损或正常老化以及因意外或不当使用造成的损坏不在 LAVA MUSIC 的保修范围之内。要获取服务，请通过 service@lavamusic.com 查询相关渠道和获取服务的完整条款和详细信息。可供选择的具体服务选项取决于请求服务所在的国家或地区，并且可能只能在最初购买产品的国家或地区获取相关服务。根据具体地点不同，可能需要支付电话费和国际运输费用。
维修说明	当您在本地保修保障范围内提出有效的服务请求时，LAVA MUSIC 将自行决定是针对您的硬件产品进行维修、更换还是退款。保修权益是对当地消费者保护法所提供权利的补充。根据本保修的规定，您在提出索赔时可能需要提供购买凭证。

LAVA ME air 的配置

尺寸	36 寸/918.5 * 327.5 * 84.5 mm
重量	1800g
拾音器系统	FreeBoost 磁感
电池	3350mAh/3.7V
充电接口	TYPE-C 5V/2A
琴体	Super AirSonic 复合碳纤维
指板	HPL 纤维复合材料, 400mm (R)
琴桥	HPL 纤维复合材料
琴弦	Phosphor Bronze 12–053
弦准	20: 1 锌合金弦准

Garantia de Um Ano da LAVA MUSIC

Período de Garantia	A LAVA MUSIC fornece uma garantia para os materiais e fabrico dos produtos de hardware e acessórios incluídos na embalagem durante o período de um ano a partir da data da sua aquisição pelo consumidor final.
Serviços	O desgaste natural e os danos causados por acidentes ou utilização indevida não são abrangidos pela garantia da LAVA MUSIC. Para obteres os serviços, contacta a service@lavamusic.com para informações detalhadas e termos. Os serviços disponibilizados dependem do país ou região em que são solicitados. É possível que os serviços estejam disponíveis apenas no país ou região em que foi efetuada a compra inicial. Dependendo da localização, as chamadas telefónicas e envios internacionais poderão ter encargos acrescidos.
Reparações	Quando solicitares um serviço válido dentro do período de garantia, a LAVA MUSIC decidirá por critério próprio se repara, substitui ou oferece um reembolso pelo seu produto. Os benefícios da garantia são complementados pelos direitos conferidos pelas leis locais de proteção ao consumidor. De acordo com o que está estipulado na garantia, poderá ser necessário prova de compra no ato da reclamação.

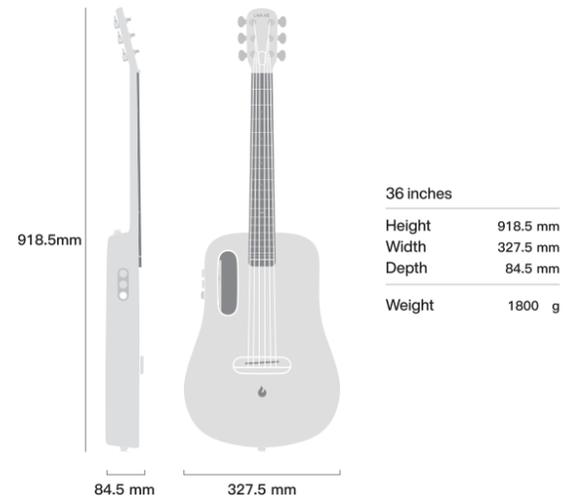
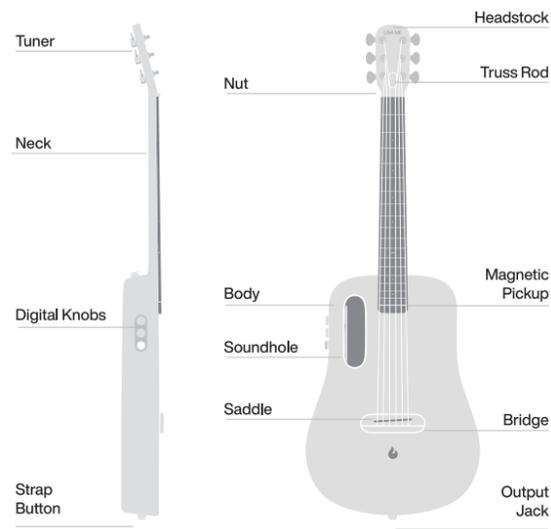
Especificações do LAVA ME air

Dimensões	36 pol/918.5 * 327.5 * 84.5 mm
Peso	1800g
Sistema de captação	FreeBoost Magnetic
Bateria	3350mAh/3.7V
Porta de carregamento	TYPE-C 5V/2A
Corpo	Super AirSonic Compósito de Carbono
Escala	HPL, 400mm (R)
Ponte	HPL
Cordas	Bronze de fósforo 12–053
Afinação	Liga de Zinco (Ração 20:1)

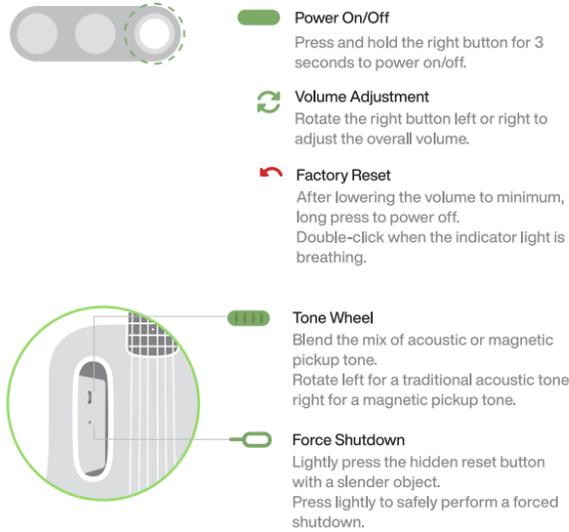
Hi, Welcome to LAVA ME air carbon!

PMN: LAVA Guitar

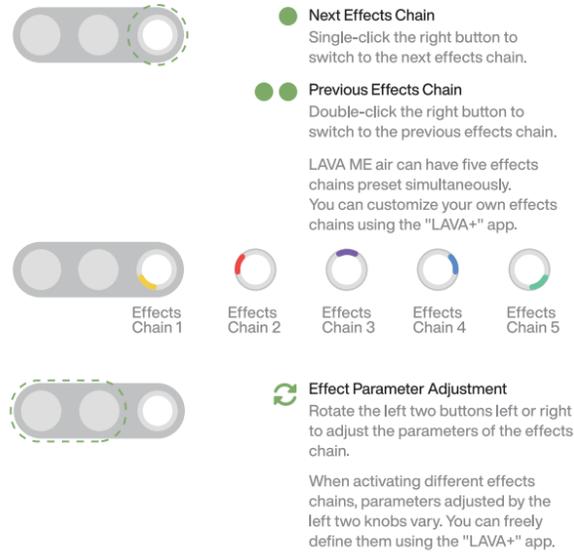
Know Your LAVA ME air



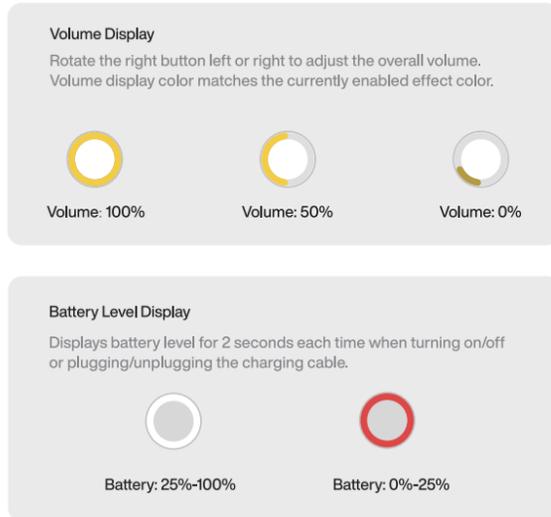
Use Your LAVA ME air



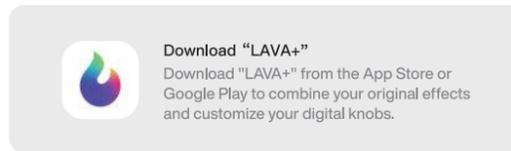
Effects of LAVA ME air



LAVA ME air Light Indicators



Unlock Your Sound



LAVA MUSIC One-year Warranty

Warranty Period	LAVA MUSIC provides a warranty for the materials and workmanship of hardware products and accessories in the package, with a term of one year from the date of initial retail purchase by the end-user purchaser.
Services	Normal wear and tear, and damage caused by accidents or improper use are not covered by LAVA MUSIC's warranty. To reach our customer service, please contact us at service@lavamusic.com for detailed information and terms. The services provided depend on the country or region where they are requested from. It is possible that services are available only in the country or region of initial purchase. According to the location, international shipping may cause extra costs.
Repairs	When you raise a valid service request within the warranty period, LAVA MUSIC will decide at its own discretion whether to repair, replace, or offer a refund for your product. Warranty benefits are supplemented to the rights provided by local consumer protection laws. In accordance with the provisions of the warranty, proof of purchase may be required when claiming.

LAVA ME air Specs

Dimensions	36 inches/918.5 * 327.5 * 84.5 mm
Weight	1800g
Pickup System	FreeBoost Magnetic
Battery	3350mAh/3.7V
Charging Port	TYPE-C 5V/2A
Body	Super AirSonic Carbon Compositied
Fingerboard	HPL, 400mm (R)
Bridge	HPL
Strings	Phosphor Bronze 12-053
Tuner	Zinc Alloy (Ratio 20:1)



Scan for More Information and Languages

Important Safety Information

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.

Maintenance

To avoid damage caused by improper handling, never disassemble the preamp or the guitar body without professional assistance. If the preamp or the body malfunctions or is damaged, please contact LAVA MUSIC or an authorized dealer. Repairs made by a service provider other than LAVA MUSIC or authorized dealers may affect the safety and functionality of the device as the guitar body and the preamp may not be handled well. You can find more information about repairs and services on LAVA MUSIC's official website.

Battery and Electronic Components

Never try to replace the lithium-ion battery in the preamp on your own without professional assistance. The lithium-ion battery in the preamp shall be replaced by LAVA MUSIC or an authorized dealer. Improper replacements or maintenance may damage the battery, resulting in overheating and damage. Since the preamp contains highly sensitive electronic components, please keep it in an environment of -20°C-45°C, and operate it within 0°C-40°C. To avoid damage, never drop, burn, step on, or have it come into contact with highly concentrated industrial chemicals.

Charging

When charging LAVA ME with a Space Charging Dock, please place it correctly in the slot. When charging with a cable and an adapter, please use adapters that comply with the applicable international, national and regional laws, regulations, and safety standards.

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 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 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Cet équipement a été testé et jugé conforme aux limites pour un appareil numérique de classe B, conformément à la partie 15 des règles de la FCC. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans une installation résidentielle. Cet équipement génère, utilise et peut émettre de l'énergie radiofréquence et, s'il n'est pas installé et utilisé conformément aux instructions, il peut causer des interférences nuisibles aux communications radio. Cependant, rien ne garantit que des interférences ne se produiront pas dans une installation particulière.

Si cet équipement provoque des interférences nuisibles à la réception de la radio ou de la télévision, qui peuvent être déterminées en éteignant et en allumant l'équipement, l'utilisateur est encouragé à essayer de corriger l'interférence par une ou plusieurs des mesures suivantes:

- réorienter ou déplacer l'antenne de réception.
- augmenter la séparation entre l'équipement et le récepteur.
- branchez l'équipement sur une prise sur un circuit différent de celui auquel le récepteur est connecté.
- consultez le concessionnaire ou un technicien radio/TV expérimenté pour obtenir de l'aide.

Attention: Tout changement ou modification de cet appareil non explicitement approuvé par le fabricant pourrait annuler votre autorisation d'utiliser cet équipement. Cet appareil est conforme à la partie 15 des règles de la FCC. Le fonctionnement est soumis aux deux conditions suivantes:

- (1) ce dispositif n ne peut pas causer d'interférences nuisibles, et
- (2) ce dispositif doit accepter toute interférence reçue, y compris l'interférence qui peut causer un fonctionnement indésirable.

Informations sur l'exposition aux RF

L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux RF. L'appareil peut être utilisé en condition d'exposition portable sans restriction.

ISED Statement

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. The digital apparatus complies with Canadian CAN ICES - 3 (B)/NMB - 3(B).

Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada. L'exploitation est soumise aux deux conditions suivantes:

- (1) Cet appareil ne doit pas provoquer d'interférences.
- (2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil/appareil numérique du client.

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du nr - 102 et conformité avec rss 102 de l'exposition aux rf. Les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

重要安全性信息

为了减少您的 LAVA ME 受伤或损坏，在使用之前，请先阅读下面的安全性信息。

请勿擅自拆卸拾音器与琴体，以免操作不当导致损坏。如果拾音器或者琴体发生故障或损坏，请联系 LAVA MUSIC 或授权经销商。由除 LAVA MUSIC 或授权经销商以外的服务提供商进行修理时，可能不会兼顾琴体和拾音器，由此可能影响设备的安全性和功能。您可以在 LAVA MUSIC 官网上找到有关维修和服务的更多信息。

请勿尝试自行更换拾音器内的锂离子电池。拾音器内的锂离子电池应由 LAVA MUSIC 或授权经销商更换。更换或维修不当可能会损坏电池，导致过热而引发损坏。由于拾音器内含高灵敏度电子元件，请勿掉落、焚烧、踏压或接触高浓度工业化学品等。

当您使用充电座给 LAVA ME 充电时，请正确放置于充电底座定位槽中；使用充电线与电源适配器充电时，请使用官方适配或使用符合适用的国家/地区法规及国际地区安全性标准的适配器。

重要安全資訊

為了避免您的 LAVA ME 受傷或損壞，在使用之前，請先閱讀下面的安全性信息。

請勿擅自拆卸拾音器與琴體，以免操作不當導致損壞。如果拾音器或者琴體發生故障或損壞，請聯繫 LAVA MUSIC 或授權經銷商。由除 LAVA MUSIC 或授權經銷商以外的服務提供商進行修理時，可能不會兼顧琴體和拾音器，由此可能影響設備的安全性及功能。您可以在 LAVA MUSIC 官網上找到有關維修和服務的更多信息。

請勿嘗試自行更換拾音器內的鋰離子電池。拾音器內的鋰離子電池應由 LAVA MUSIC 或授權經銷商更換。更換或維修不當可能會損壞電池，導致過熱而引發損壞。由於拾音器內含高靈敏度電子元件，請勿掉落、焚燒、踏壓或接觸高濃度工業化學品等。

當您使用充電座給 LAVA ME 充電時，請正確放置於充電座的定位槽中；使用充電線與電源適配器充電時，請使用使用符合適用的國家/地區法規及國際/地區安全性標準的電源適配器。

Informação de Segurança Importante

Para evitar danos no teu LAVA ME, lê a seguinte informação de segurança antes de o utilizar. 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. The digital apparatus complies with Canadian CAN ICES - 3 (B)/NMB - 3(B).

Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada. L'exploitation est soumise aux deux conditions suivantes:

- (1) Cet appareil ne doit pas provoquer d'interférences.
- (2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil/appareil numérique du client.

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du nr - 102 et conformité avec rss 102 de l'exposition aux rf. Les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

重要安全性信息

为了减少您的 LAVA ME 受伤或损坏，在使用之前，请先阅读下面的安全性信息。

请勿擅自拆卸拾音器与琴体，以免操作不当导致损坏。如果拾音器或者琴体发生故障或损坏，请联系 LAVA MUSIC 或授权经销商。由除 LAVA MUSIC 或授权经销商以外的服务提供商进行修理时，可能不会兼顾琴体和拾音器，由此可能影响设备的安全性和功能。您可以在 LAVA MUSIC 官网上找到有关维修和服务的更多信息。

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当您使用充电座给 LAVA ME 充电时，请正确放置于充电底座定位槽中；使用充电线与电源适配器充电时，请使用官方适配或使用符合适用的国家/地区法规及国际地区安全性标准的适配器。

重要安全資訊

為了避免您的 LAVA ME 受傷或損壞，在使用之前，請先閱讀下面的安全性信息。

請勿擅自拆卸拾音器與琴體，以免操作不當導致損壞。如果拾音器或者琴體發生故障或損壞，請聯繫 LAVA MUSIC 或授權經銷商。由除 LAVA MUSIC 或授權經銷商以外的服務提供商進行修理時，可能不會兼顧琴體和拾音器，由此可能影響設備的安全性及功能。您可以在 LAVA MUSIC 官網上找到有關維修和服務的更多信息。

請勿嘗試自行更換拾音器內的鋰離子電池。拾音器內的鋰離子電池應由 LAVA MUSIC 或授權經銷商更換。更換或維修不當可能會損壞電池，導致過熱而引發損壞。由於拾音器內含高靈敏度電子元件，請勿掉落、焚燒、踏壓或接觸高濃度工業化學品等。

當您使用充電座給 LAVA ME 充電時，請正確放置於充電座的定位槽中；使用充電線與電源適配器充電時，請使用使用符合適用的國家/地區法規及國際/地區安全性標準的電源適配器。

Informação de Segurança Importante

Para evitar danos no teu LAVA ME, lê a seguinte informação de segurança antes de o utilizar. 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. The digital apparatus complies with Canadian CAN ICES - 3 (B)/NMB - 3(B).

Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada. L'exploitation est soumise aux deux conditions suivantes:

- (1) Cet appareil ne doit pas provoquer d'interférences.
- (2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil/appareil numérique du client.

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du nr - 102 et conformité avec rss 102 de l'exposition aux rf. Les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

Información importante de seguridad

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

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies

This device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux RF. L'appareil peut être utilisé dans la distance 0mm entre le radiateur et votre corps sans restriction.

Bateria y componentes electrónicos

Nunca intenes sustituir la batería de iones de litio del preamplificador por cuenta propia sin ayuda profesional. La batería de iones de litio del preamplificador debe ser sustituida por LAVA MUSIC o por un distribuidor autorizado. Las sustituciones o el mantenimiento inadecuado pueden dañar la batería y terminar causando sobrecalentamiento y daños. Dado que el preamplificador contiene componentes electrónicos muy sensibles, debe guardarse en ambientes entre -20°C y 45°C y utilizarse entre 0°C y 40°C. Para evitar daños, no debes que se caiga, se queme ni la pises y evita que entre en contacto con productos químicos industriales altamente concentrados.

Never try to replace the lithium-ion battery in the preamp on your own without professional assistance. The lithium-ion battery in the preamp shall be replaced by LAVA MUSIC or an authorized dealer. Improper replacements or maintenance may damage the battery, resulting in overheating and damage. Since the preamp contains highly sensitive electronic components, please keep it in an environment of -20°C-45°C, and operate it within 0°C-40°C. To avoid damage, never drop, burn, step on, or have it come into contact with highly concentrated industrial chemicals.

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Wichtige Sicherheitsinformationen

Um Schäden an Ihrem LAVA ME zu verhindern, sollten Sie die folgenden Sicherheitsanweisungen lesen, bevor Sie ihn nutzen.

Um Schäden durch unsachgemäße Handhabung zu vermeiden, sollten Sie den Preamp oder die Gitarre nie ohne professionelle Hilfe auseinander nehmen. Bei Beschädigung des Preamp und des Korpus wenden Sie sich bitte an LAVA MUSIC oder einen autorisierten Händler. Reparaturen, welche von einem anderen Anbieter als LAVA MUSIC oder anderen autorisierten Händlern durchgeführt wurden, können Sicherheit und Funktionen des Geräts beeinträchtigen, da die Gitarre und der Preamp möglicherweise nicht gut bearbeitet wurden. Weitere Informationen zu Reparatur und Service finden Sie auf der offiziellen Website von LAVA MUSIC.

Bitte vermeiden Sie es, das LAVA ME mit einem Space Charging Dock aufzuladen, platzieren Sie es bitte richtig im Steckplatz. Wenn Sie es mit einem Kabel und einem Adapter aufladen, verwenden Sie bitte Adapter, die den geltenden internationalen, nationalen und regionalen Gesetzen, Vorschriften und Sicherheitsstandards entsprechen.

Quando estiveres a carregar o LAVA ME com a Base de Carregamento Espaço, coloca-o devidamente no encaixe. Quando carregares com um cabo e adaptador, utiliza o adaptador oficial ou um que cumpra os requisitos e padrões de segurança internacionais, nacionais e regionais aplicáveis.

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