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	A	B	C	D	E	F	G	H	

<div><div>FLAMMA</div><div><div>FLAMMA C4</div><div>Wireless Footswitch</div><div>Operation Manual</div></div></div> <div><div>PRECAUTION</div><div>To avoid electric shock, short circuit, injury, fire hazard, or any other dangerous factors causing damage or death, please read the instructions carefully before using the device:</div><div><div>C4</div><div>Wireless Footswitch</div><div>Operation Manual</div><div>说明书</div></div></div>	<div><div>Power Supply</div><div><ul style="list-style-type: none">• Please use the power supply that meets the power requirements of the FLAMMA device. The power supply should be approved by relevant authorities and meets the local regulatory requirements (UL, CSA, VDE, CCC).• Please check the jack plug and power cord is working properly after using them for a period. Remove the dust and smudginess in time to avoid unexpected damage.• Please unplug the power supply from the socket if it is idle for a long time or during a thunderstorm.9</div></div> <div><div>Battery</div><div><ul style="list-style-type: none">• Please do not power On or charge the unit in a humid environment.• Please do not charge the unit in extreme temperature.• If there is a peculiar smell or strange noise during charging, please stop charging as soon as possible and contact the after-sales team for repair or replacement.• If there is liquid leakage, please do not touch the liquid with your skin or eye. If any touch happens, recommend contacting the doctor as soon as possible for more detailed suggestions.• To avoid fire, or explosion, please do not disassemble it, squeeze it, or throw it into fire or water. Please do not use the battery. If it swells,• Please do not expose it to heat, and do not use it after being soaked.</div></div>	<div><div>Cleaning</div><div><ul style="list-style-type: none">• Clean only with a soft, dry cloth. If necessary, slightly moisten the cloth. Do not use abrasive cleaners, cleaning alcohol, paint thinners, wax, solvents, cleaning fluids, or chemical-impregnated wiping cloths.<div>Location<ul style="list-style-type: none">• To avoid deformation, discoloration, or other serious damage, do not expose this unit to the following conditions:<ul style="list-style-type: none">• Direct sunlight• Extreme temperature or humidity• Excessive dusty or dirty location• Magnetic fields• High humidity or moisture• Strong vibrations or shocks</div></div><div><div>Operating</div><div><ul style="list-style-type: none">• Please do not press the power switch or control knobs heavily.• Please do not let scraps of paper, metal or any other objects be thrown into the device.• Please do not let the device fall from height, push, or hit the device heavily.</div></div><div><div>Warning</div><div>Please do not disassemble, modify the unit to avoid warranty. Please contact the FLAMMA support team directly for repairing service.</div></div></div>	<div><div>Layout</div><div>The FLAMMA C4 wireless footswitch is built for the FLAMMA intelligent series, helping you better control and customize your FLAMMA intelligent products experience.</div><div><div><div><div>FLAMMA</div><div>Battery indicator</div><div>USB-C charging port</div><div>Power switch</div></div><div><div><div>A</div><div>B</div><div>C</div><div>D</div></div><div><div>Display screen</div><div>Footswitch A/B/C/D</div></div></div></div><div><div>Instructions</div><div><ul style="list-style-type: none">• Power on Toggle the power switch to ON and the battery LED will illuminate.• Pairing Before using your C4 for the first time, you will need to pair the C4 with the FLAMMA App. After pairing is complete, the C4 will connect to the paired FLAMMA guitar automatically every time they are turned on. If the paired guitar or footswitch changes, the devices will need to be paired again.</div></div></div></div>	<div><div>Pairing procedure</div><div><ul style="list-style-type: none">• Turn on the C4. Press and hold the A&C footswitches simultaneously to begin pairing (The footswitch LED will blink while looking for devices).• Select the wireless footswitch function by clicking on the icon in the FLAMMA App.• Click on the icon in the FLAMMA App to search and pair the C4 .• When the C4 is pairing complete, the icons will appear and the footswitch LED will stop blinking.</div><div><div>Working mode</div><div>FLAMMA C4 wireless footswitch is for the control of FLAMMA intelligent products. For detailed control functions, please click on the in the FLAMMA App to check.</div></div><div><div>Battery life display</div><div>The color of the LED indicates the current battery life of your C4. GREEN indicates full battery, YELLOW for half battery life, and RED for low battery life.</div></div><div><div>Charging</div><div>The C4 can be charged via the USB TYPE-C port. The original USB TYPE A to USB TYPE C cable is recommended. The battery LED indicator will blink while charging. After charging is complete, the indicator will stop blinking and remain GREEN.</div></div><div><div>Stand-by mode</div><div>When the FLAMMA guitar is in stand-by mode, the display screen of the C4 will show as .</div><div>For more information about the App and updates, please refer to the FLAMMA official website www.flammainnovation.com</div></div></div>	<div><div>Specifications</div><div><div>Dimensions:</div><div>224mm (D)*40mm (W)*38mm (H)</div></div><div><div>Weight:</div><div>220g</div></div><div><div>Battery:</div><div>720mAh</div></div><div><div>Charging requirements:</div><div>USB-A to USB-C cable. 5V 1A</div></div><div><div>Charging time:</div><div>3 hours</div></div><div><div>Duration:</div><div>11 hours</div></div><div><div>Wireless:</div><div>2.4G</div></div><div><div>Accessories:</div><div>Owner's manual USB-C to USB-A cable</div></div></div>
<div><div>www.flammainnovation.com</div><div>Shenzhen Flamma Innovation Co., Ltd.</div><div>FLAMMA</div></div>	<div><div>FLAMMA</div><div>This is a quick guide. For more detailed manual, please enter www.flammainnovation.com to download it. For more detailed manual, please enter www.flammainnovation.com to download it. For more detailed manual, please enter www.flammainnovation.com to download it. For more detailed manual, please enter www.flammainnovation.com to download it.</div><div>Made in China</div></div>	<div><div>www.flammainnovation.com</div><div>Shenzhen Flamma Innovation Co., Ltd.</div><div>FLAMMA</div></div>	<div><div>FLAMMA</div><div>This is a quick guide. For more detailed manual, please enter www.flammainnovation.com to download it. For more detailed manual, please enter www.flammainnovation.com to download it. For more detailed manual, please enter www.flammainnovation.com to download it. For more detailed manual, please enter www.flammainnovation.com to download it.</div><div>Made in China</div></div>	<div><div>www.flammainnovation.com</div><div>Shenzhen Flamma Innovation Co., Ltd.</div><div>FLAMMA</div></div>	<div><div>FLAMMA</div><div>This is a quick guide. For more detailed manual, please enter www.flammainnovation.com to download it. For more detailed manual, please enter www.flammainnovation.com to download it. For more detailed manual, please enter www.flammainnovation.com to download it. For more detailed manual, please enter www.flammainnovation.com to download it.</div><div>Made in China</div></div>
<div><div>FLAMMA C4</div><div>无线踩钉踏板控制器</div><div>说明书</div></div> <div><div>注意事项</div><div>为了避免因使用不当导致出现触电、短路、损伤、火灾或其它意外，请务必遵守下列基本注意事项。这些注意事项包括但不限于下列情况，请在操作使用前，细阅读下述内容：</div><div><div>电源适配器</div><div><ul style="list-style-type: none">• 请使用与制造商指定规格相同并经过相关部门批准且符合本地监管要求（如 UL、CSA、VDE、CCC）的电源适配器• 请勿在潮湿的环境中使用电源适配器进行充电• 定期检查电源适配器插头以及电源线是否完好，及时清理插头上的灰尘脏物以避免接触不良对产品造成的损坏• 长时间不使用或者雷雨天气时，请从电源插座中拔出电源适配器</div></div><div><div>电池</div><div><ul style="list-style-type: none">• 设备潮湿时请勿开机或者充电避免短路造成的电击、设备故障或者火灾事故• 请使用指定的充电器进行充电，避免造成设备漏电、过热、故障或者爆炸事故• 请在规定的温度范围内进行充电，避免高温造成设备漏电、过热、损坏或者爆炸事故<ul style="list-style-type: none">• 为防止意外发生，请勿在堆放易燃易爆物品的环境中充电，并请确认电源插座伸手可及，以便于发生问题或故障时能够立即停止充电• 电池在充电过程中，如果出现异味，异常声响，请立即停止充电，并与售后联系，返厂检测维修• 请勿私自拆解或改装电池，处理不当可能造成设备故障、化学灼伤或爆炸等危险，如需维修请与售后联系• 如果出现电池测漏的情况，请避免液体与皮肤或眼睛接触。如果接触到了液体造成不适，请立即咨询医生妥善处理• 为防止起火或爆炸，请勿将电池拆解、挤压、投入火或水中。若出现膨胀，请勿继续使用• 请勿置于高温环境中使用和保存，电池浸水后禁止使用</div></div></div>	<div><div>清洁</div><div>清洁设备时，请勿使用粗糙的清洁粉、酒精、涂料稀释剂、蜡、溶剂、清洁剂及化学试剂等漆渍擦拭</div></div> <div><div>放置场所</div><div><ul style="list-style-type: none">• 请尽量避免阳光长时间照射• 请避免靠近热源• 避免长时间放置在温度过大或者非常干燥的环境• 请避免强烈震动或者摇晃造成碰撞跌落• 请避免长时间放置在磁场环境• 请避免放置在多尘的环境</div></div> <div><div>操作</div><div><ul style="list-style-type: none">• 请勿暴力使用开关及控制元件• 请勿让纸屑、金属制品及其他物体落入机内• 请勿摔落以及让本机受到冲击和过度按压</div></div> <div><div>警告</div><div>未经授权切勿拆卸改装本产品以免影响售后保修。本产品所有维修问题，请联系 FLAMMA 客户服务中心进行处理</div></div>	<div><div>面板说明</div><div>Flamma C4 无线踏板是Flamma 智能产品系列打造的一款可充电便携式控制踏板，能帮助你更方便地使用Flamma 智能产品。</div><div><div><div><div>FLAMMA</div><div>电量提示灯</div><div>USB-C 充电口</div><div>电源开关</div></div><div><div><div>A</div><div>B</div><div>C</div><div>D</div></div><div><div>显示屏</div><div>踩钉</div></div></div></div><div><div>功能操作</div><div><ul style="list-style-type: none">• 开机 打开 C4 电源开关，电量提示灯亮即开机成功• 配对 初次使用 C4 无线踏板，需要与 APP 完成配对后方可使用。配对成功后，在下次使用时 C4 无线踏板会自动识别并连接已配对设备，无需重复配对。如需更换无线踏板，按照配对操作步骤重新配对即可</div></div></div></div>	<div><div>配对操作步骤</div><div><ul style="list-style-type: none">• 打开 C4 无线踏板开关，同时按住踩钉 A&C 进入配对模式，四个踩钉灯同时闪烁提示进入成功• 点击 APP 中的无线踏板图标 进入无线踏板界面• 点击无线踏板界面中的无线图标 进行搜索和配对• 完成配对后无线踏板图标与无线图标亮起 ，同时踩钉灯停止闪烁进入使用状态</div><div><div>工作模式</div><div>Flamma C4 无线踏板作为适配 Flamma 智能产品的控制配件，产品会赋予踏板特定的控制功能，请在智能产品 APP 中点击帮助图标 进行查询</div></div><div><div>电量提示</div><div>C4 电量提示灯通过绿、黄、红三色过渡来提示内置锂电池的电量。其中绿色为电量充沛，红色则提示电量较低需要充电</div></div><div><div>充电</div><div>C4 无线踏板支持手机移动设备充电器通过 USB-A-USB-C 线完成充电，推荐原厂 USB 充电线。充电过程中，C4 电量提示灯会闪烁提示正在充电，当充电完成后 C4 电量提示灯变绿色并停止闪烁</div></div><div><div>待机提示</div><div>当连接设备处于待机模式时，C4 屏幕会显示 </div></div></div>	<div><div>技术参数</div><div><div>规格:</div><div>224x40x38mm重量：220G</div></div><div><div>电池电量:</div><div>720mAh</div></div><div><div>充电规格:</div><div>USB A-USB C 线.5V1A充电时间：3 小时</div></div><div><div>续航时间:</div><div>11 小时</div></div><div><div>无线:</div><div>2.4G</div></div><div><div>附件:</div><div>说明书、Type-C 转 Type-A</div></div></div>	<div><div>FLAMMA</div><div>This is a quick guide. For more detailed manual, please enter www.flammainnovation.com to download it. For more detailed manual, please enter www.flammainnovation.com to download it. For more detailed manual, please enter www.flammainnovation.com to download it. For more detailed manual, please enter www.flammainnovation.com to download it.</div><div>Made in China</div></div>
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FCC warning statements:

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.

The device has been evaluated to meet general RF exposure requirement This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.