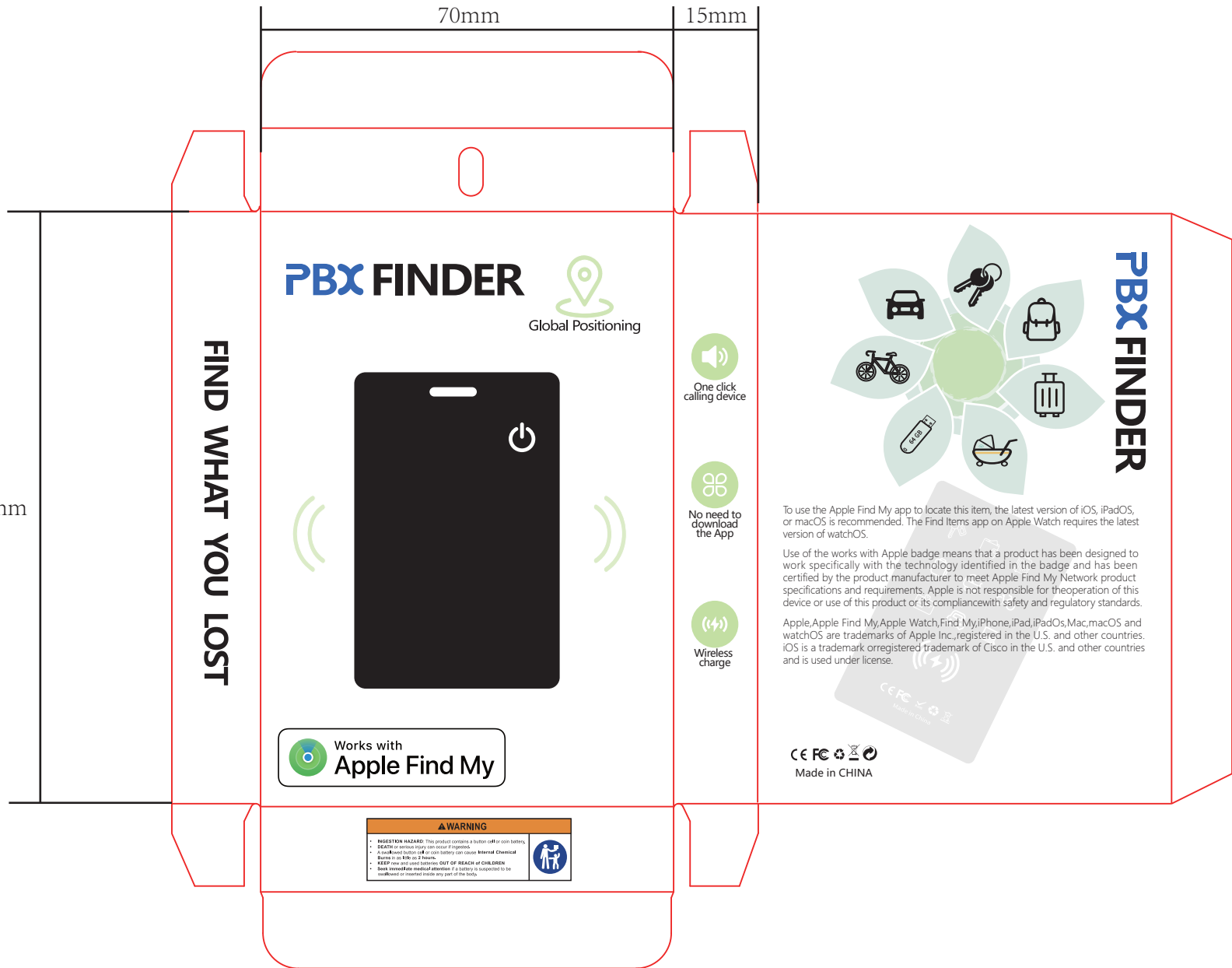


彩盒100mm*70mm*15mm



说明书70mm*60mm

<div><div>全球定位器</div><div>用户手册</div><div><div><div></div><div></div></div><div><div></div><div></div></div></div><div>PBX FINDER</div><div><div><div></div><div></div></div><div>Works with Apple Find My</div></div></div>	<div><div>产品概述</div><div>PBX FINDER与苹果的Find My网络集成，为追踪物品提供了安全且对用户友好的解决方案，能轻松定位钥匙、钱包等，并优先考虑安全性、隐私性。 本FINDER专为方便用户而设计，简化日常生活，让您告别物品丢失，享受安心的生活方式。</div><div><div>按钮功能</div><div><div>开机</div><div>点按一下按键，听到1声提示音(1声响)。</div></div><div><div>关机</div><div>长按按键(约 5s)听到3声提示音(3声嘀嘀嘀)松开。</div></div><div><div>恢复出厂设置</div><div>连续单击3次+第4次长按听到一个长响提示音。</div></div></div><div><div>连接配对操作</div><div>注：iOS或iPadOS为14.5以上版本。</div></div></div>	<div><div><div><div></div><div>(1)</div></div><div><div></div><div>(2)</div></div><div><div></div><div>(3)</div></div></div><div><div>1.1将PBX FINDER放在您的苹果设备(如iPhone)旁边;</div><div>1.2在您的苹果设备(如iPhone)上打开蓝牙并连接到互联网;</div><div>1.3短按1次PBX FINDER的侧边按钮，将设备开机;</div><div>1.4打开“查找”应用程序;</div><div>1.5在“查找”应用程序中，点击添加物品-其他支持物品。</div><div>如图1所示;</div><div>1.6点击“连接”。如图2所示;</div><div>1.7命名您的PBX FINDER，然后点击“继续”，如图3所示;</div><div>1.8选择一个表情符号;</div><div>1.9点击“继续”，然后点击“完成”，即可完成配对。</div></div><div><div>电池</div><div>PBX FINDER支持无线充电，包含一块155mAh可充电锂电池，在产品使用期间，您可以使用支持无线充电的底座或其他设备，为本FINDER补充电量。</div></div></div>	<div><div>充电说明</div><div>2.1将印有无线充电标识的一面对准位置，放置在支持无线充电的充电器上;</div><div>2.2充电时，红色指示灯会一直亮起;</div><div>2.3电量充满后，红灯熄灭，而蓝色指示灯会常亮。</div></div> <div><div>重要提示</div><div>3.1. 设备在与查找APP配对时，手机需要链接到苹果服务器。由于网络问题，可能会出现配对失败。</div><div>建议采取以下操作：</div><div>a.更改手机网络，例如在WiFi和移动网络之间切换;</div><div>b. 对设备恢复出厂设置;</div><div>c. 重新进行配对。</div><div>3.2. 从苹果设备中删除PBX FINDER，请打开“查找”APP，选择“物品”，找到设备，然后向下滑动，点击“移除此设备”。</div><div>3.3. 电池使用时间，与个人使用习惯有关，频繁使用呼叫功能会加速电池的消耗。</div></div> <div><div>重要事项</div></div>
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FCC Caution.

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.

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

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 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.

FCC Radiation Exposure Statement:

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