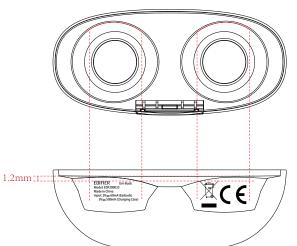
充电盒上内托1: 1



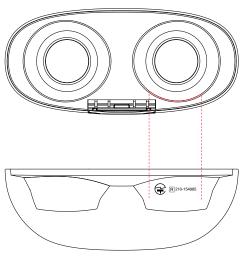
A2版:增加FCC IC号和修改垃圾桶、CE标

A1版:增加日本MIC认证标

物料名称	充电盒上内托	
物料编码	DK-UNIBUS-00XX	
工艺要求	激光雕刻产品信息	

充电盒上内托: 激光雕刻产品信息 红色部分左右居中对齐

充电盒上内托1:1





文件编号	EDF/JS-TTZ-			
文件名称	Uni-Buds充电盒上内托激光雕刻		版次	A2
绘 制 审 核				
审 核			东莞市	漫步者
批 准			科技有	限公司

Label location: FCC ID printed in the user manual page 35.



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FCC statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

 his device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

IC statement: CAN ICES-3(B)/NMB-3(B). FCC ID: Z9G-EDF146

IC: 10004A-EDF146

Declaration for EU
Frequency Band: 2400Mhz - 2483.5Mhz
RP Power Output: ≤20 dBm (EIRP)
There is no restriction of use.

Hereby, Edifier International Limited declares that the radio equipment type EDF200025 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: https://www.edifier.com/int/eu-doc.html

Rated input: 5V==60mA(Earbuds) 5V==500mA(Charging case)

