

XX-XXX-XXXXXX-XX 说明书W830NB/英法西德意葡日等26国语言/出口/V1.0

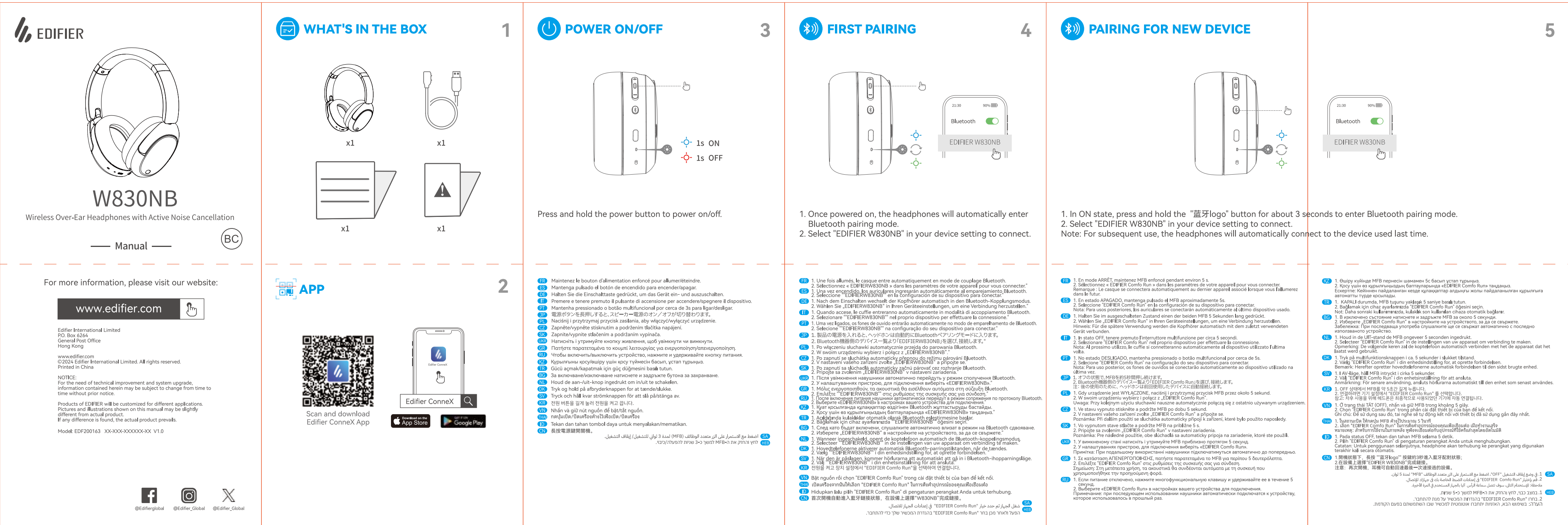
页面数及装订方式:12面6页,风琴折再从中间对折

尺寸:90x180mm

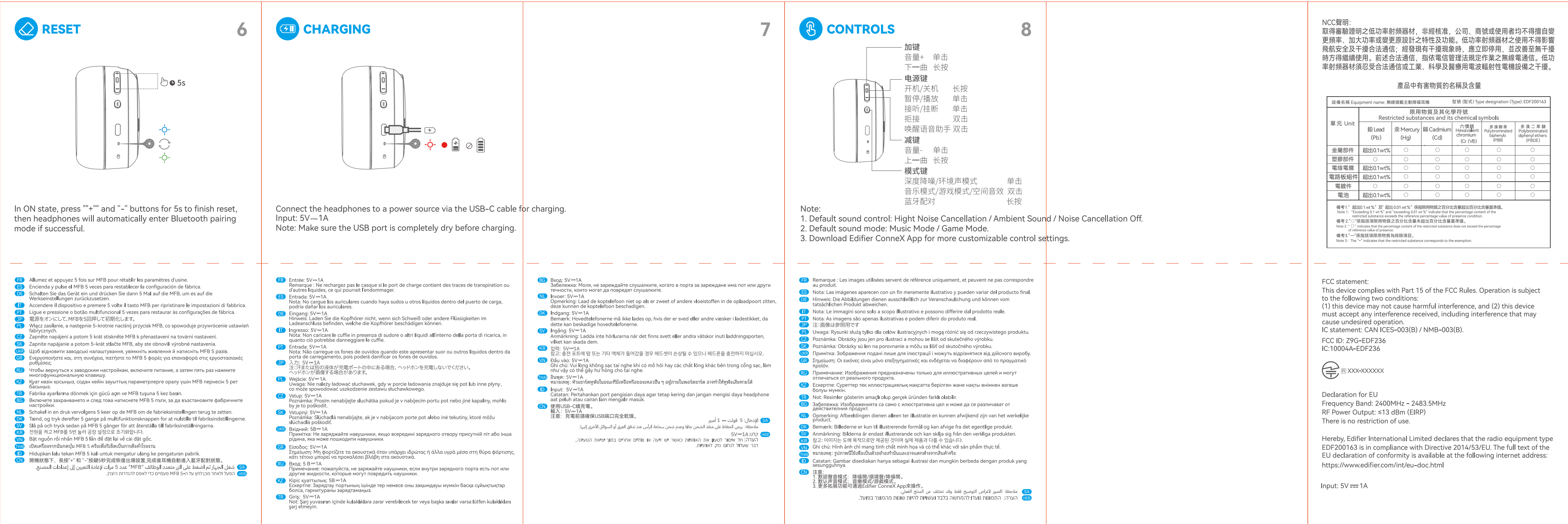
工艺：四色印刷

材质:80g书纸

封面



封底



NCC聲明：
取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

設備名稱 Equipment name: 無機絕緣材料製電線電纜		型式試驗 Type designation (Type): EDF201613				
適用物質及其化學物質 Restricted substances and their chemical symbols						
單元 Unit	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr (VI))	多環芳烴 Polycyclic aromatic hydrocarbons (PAHs)	多氯二噁英 Polychlorinated dibenzodioxin ethers (PCDDs)
金屬部件	鉛 Lead 0.1wt%	○	○	○	○	○
塑膠部件	○	○	○	○	○	○
電線電纜	○	○	○	○	○	○
電路板組件	鉛 Lead 0.1wt%	○	○	○	○	○
電線件	○	○	○	○	○	○
電池	鉛 Lead 0.1wt%	○	○	○	○	○

備註 1. “鉛0.1wt%”和“鎘0.1wt%”係指銅製電線電纜之合金成分中鉛和鎘之化學量基準。
 Note 1. “Exceeding 0.1 wt%” and “exceeding 0.01 wt%” indicates the percentage content of the interested substance exceeds the limit percentage stipulated in the provision of prohibition.
 Note 2. “○”係指該材料製電線電纜之合金成分中該化學品之鉛和鎘之化學量基準。
 Note 3. “○” indicates that the percentage of the restricted substance does not exceed the percentage of reference value of prohibition.
 備註 3. “○”係指該材料製電線電纜之合金成分中該化學品之鉛和鎘之化學量基準。
 Note 3. The “○” indicates that the restricted substance does not exceed the percentage of the exemption.

FCC statement:
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.
IC statement: CAN ICES-003(B) / NMB-003(B).

FCC ID: Z9G-EDF236
IC:10004A-EDF236



Declaration for EU
Frequency Band: 2400MHz ~ 2483.5MHz
RF Power Output: ≤13 dBm (EIRP)
There is no restriction of use.

Hereby, Edifier International Limited declares that the radio equipment type ED200163 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>

Input: $5V \Rightarrow 1A$

