CAN ICES-3 (B)/NMB-3(B)

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.

DC 1.5V "AAA"
UM-4, LR3 SIZE

DC 1.5V "AAA"
UM-4, LR3 SIZE

iBN18/iBN180 bottom engraving
◼ 0.4mm
Sclae : 1:1
Aug 27, 03.

OPEN

iHome. **Model: iBN18**   FCC ID: EMOIBN180
AC Adaptor: IC: 986B-IBN180
DC ⎓7.5V, 2A   Mfd & Serviced by SDI Technologies Inc.
Clock Battery :   www.ihome.com
DC ⎓3V, "AAA" (LR3) Size x 2 Batteries   Toll Free: 1-800-288-2792
Service No: iBN18-A-A   Patents:
                Made in China   www.ihome.com/patents
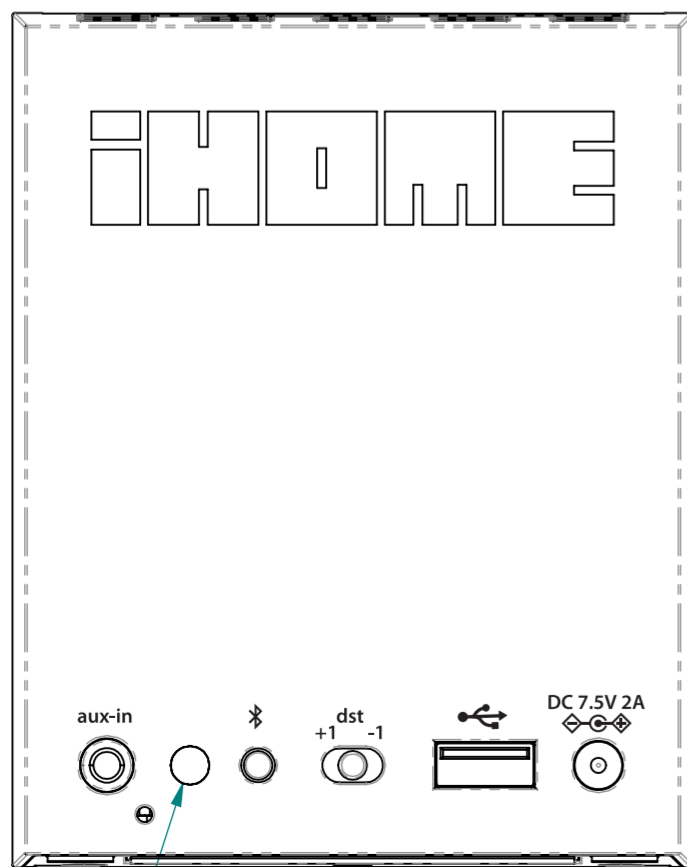
**Model: iBN18
without FM radio**

iHome. **Model: iBN180**   FCC ID: EMOIBN180
Frequency Range : FM 87.5 - 107.9 MHz   IC: 986B-IBN180
FM 76 - 90 MHz (for Japan only)   Mfd & Serviced by SDI Technologies Inc.
AC Adaptor: DC ⎓7.5V, 2A   www.ihome.com
Clock Battery : DC⎓3V, "AAA" (LR3) Size x 2 Batteries   Toll Free: 1-800-288-2792
Service No: iBN180-A-A   Patents:
                Made in China   www.ihome.com/patents
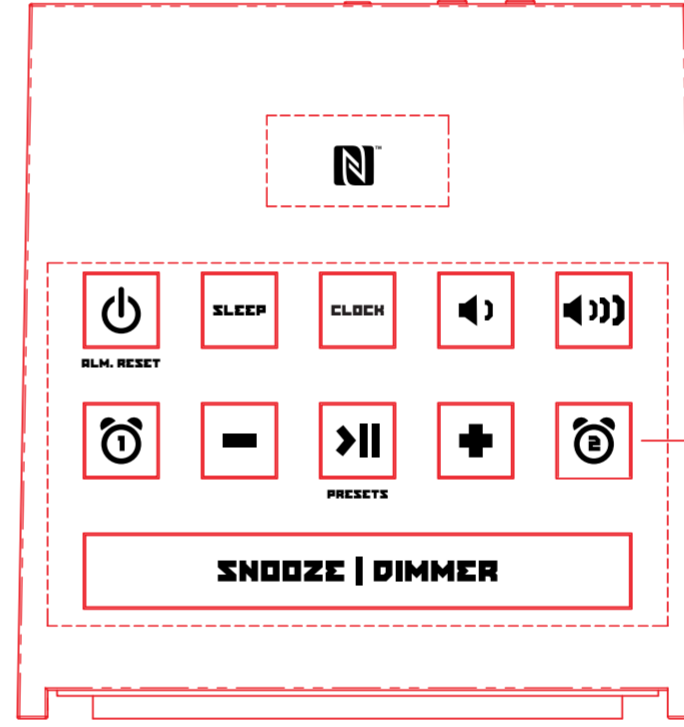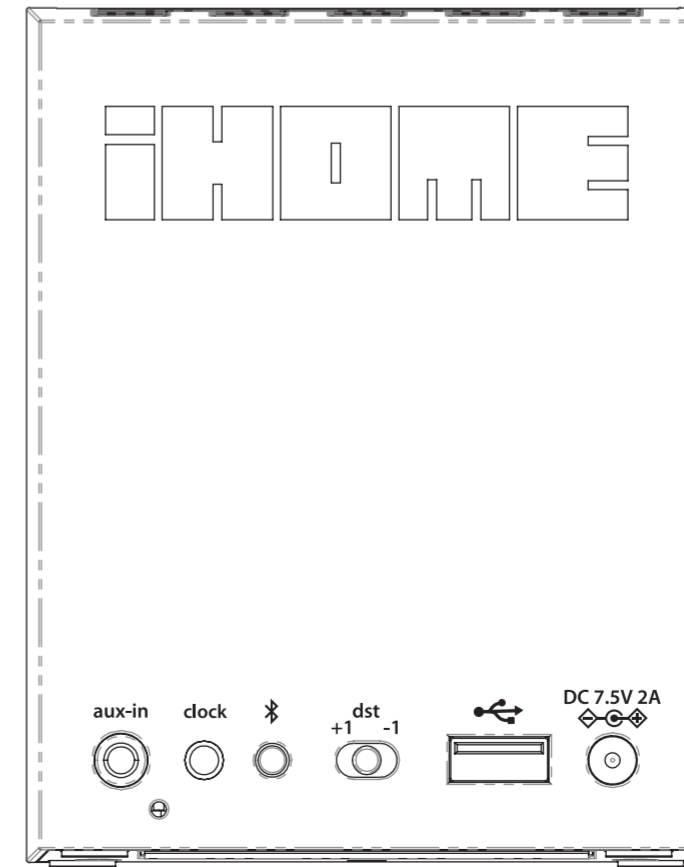
Model: iBN180

iBN18

iBN18 Top View

iBN180

iBN180 Top View

aux-in ✻ dst +1 -1 ⟷ DC 7.5V 2A
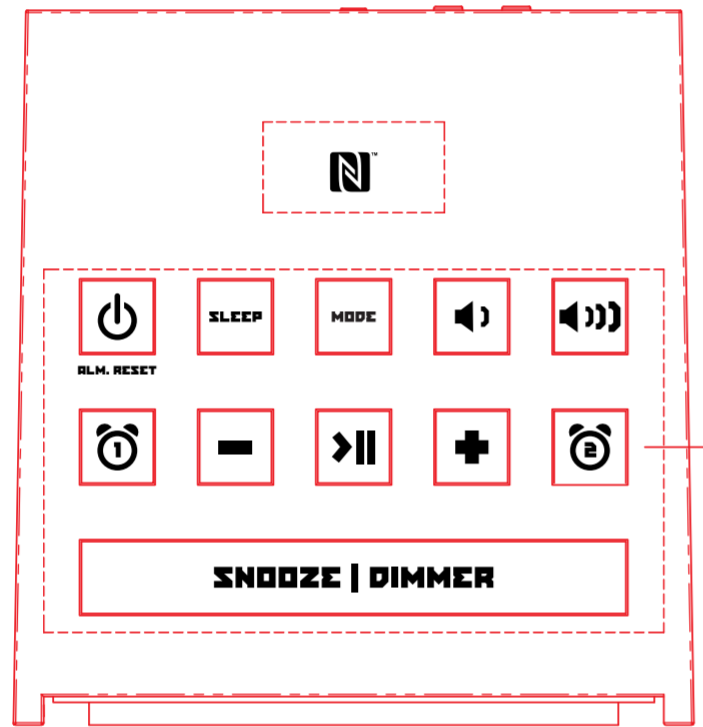
Close this opening

iBN18 Back View

aux-in clock ✻ dst +1 -1 ⟷ DC 7.5V 2A

iBN180 Back View