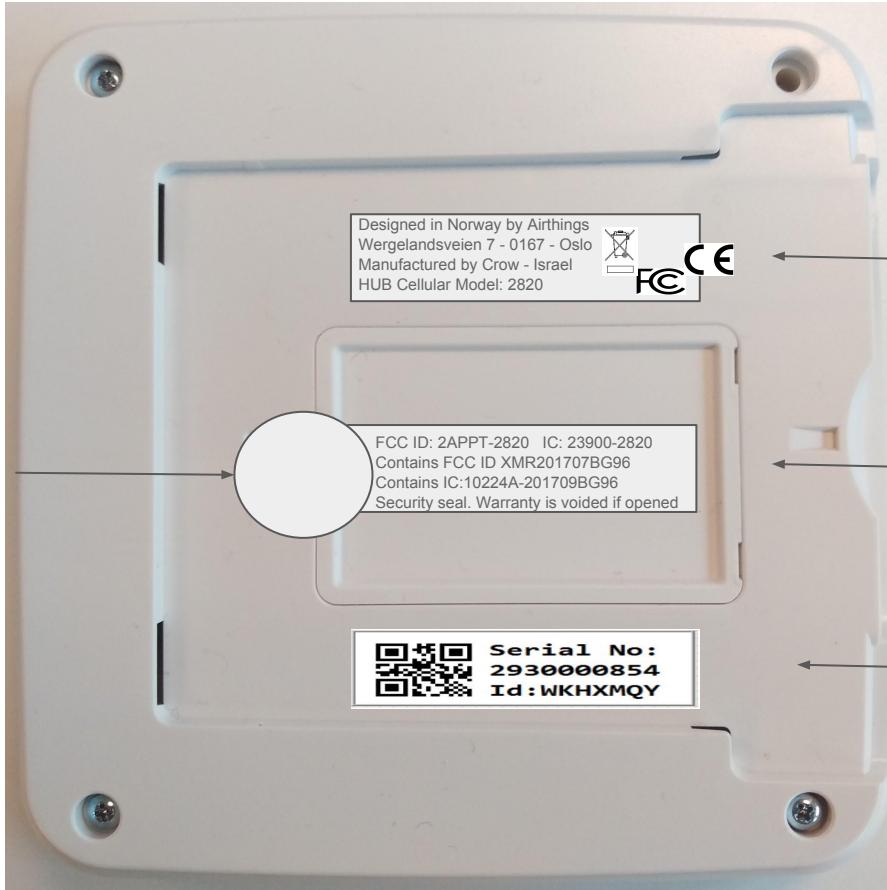


Model Name : HUB Cellular

Model # : 2820



All 3 plastic labels are standard Crow polyester stickers printed with Sato Lm412e

Design is made of this label
Change name to HUB **Cellular**
And remove Bluetooth symbol
Sticker is generic and can be pre-printed on Sato Lm412e

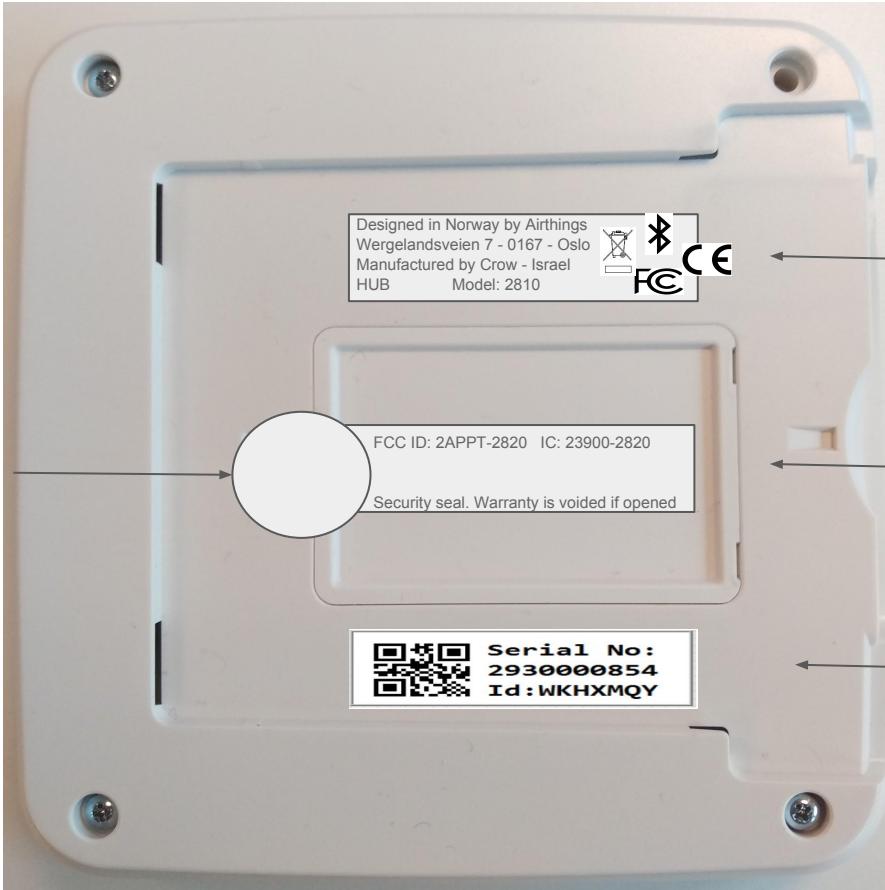
Sticker is generic and can be pre-printed on Sato Lm412e

Serial number sticker is unique per HUB
The sticker is printed as part of Final Assembly Test on Sato Lm412e

During boxing of HUB this label is scanned with bar-code reader and standard polyester sticker for serial number on box is printed with Sato Lm412e
See slide 3

Model Name : HUB

Model # : 2810



Transparent sticker
serves as seal of
the cover / lid
Use standard
Crow transparent
seal sticker

All 3 plastic labels are standard Crow
polyester stickers printed with Sato Lm412e

Copy design from 2820 and change
name to HUB and model to 2810
Sticker is generic and can be pre-printed
on Sato Lm412e

Sticker is generic and can be pre-printed
on Sato Lm412e

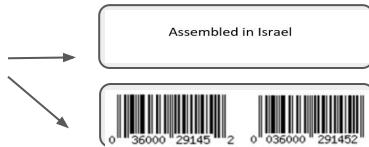
Serial number sticker is unique per HUB
The sticker is printed as part of
Final Assembly Test on Sato Lm412e

During boxing of HUB this label is scanned
with bar-code reader and standard
polyester sticker for serial number
on box is printed with Sato Lm412e
See slide 3

HUB Package / Box

Pre printed generic white labels :

Can be supplied free of charge by Airthings or pre-printed in Israel by Crow



Same box for 2820 and 2810
Produced by 4MOD in Tunisia

Supplied free of charge by Airthings



Package Box Stickers for 2820



Serial number sticker is unique per HUB
This is standard polyester sticker
printed with Sato Lm412e. See slide 1

Pre printed 2820 Bar Codes

Pre printed small transparent sticker to
"checkbox" feature set

Can be supplied free of charge by Airthings or pre-printed in Israel by Crow

Package Box Stickers for 2810



Serial number sticker is unique per HUB
This is standard polyester sticker
printed with Sato Lm412e. See slide 2

Pre printed 2810 Bar Codes