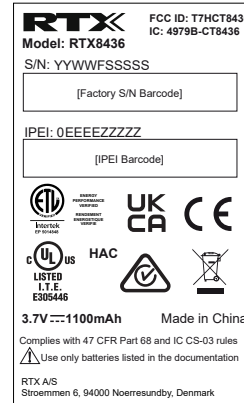


2:1



1:1

SIZE: 32mm(W) x 53mm(H)  
 MATERIAL : PET (comply with PGJ12 / PGDQ2)  
 COLOR : Black text on white background  
 POSITIONING : Stick inside the handset battery compartment

Barcode format : Code 128

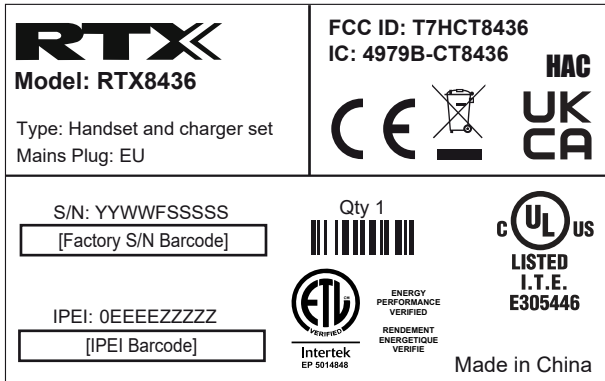
Factory SN format (YYWWFSSSSS):  
 YY: Year of manufacturing (e.g. 10=2010)  
 WW: Week of manufacturing  
 F: Fixed digit  
 SSSSS : Unique progressive serial number which must not duplicate with any other models.

IPEI format:  
 0EEEEZZZZZ IPEI code in text (HEX format)  
 0: this is a fixed digit  
 EEEE: EMC code  
 ZZZZZ: start from 00001, these five digits cannot be All zero, that's mean 00000 is not allowed

(The SN and IPEI code on the handset must be matched with the packing box)

RTX Hong Kong Ltd.	
RTX8436 Handset label	
50005403	
REV. C	xx-Nov-2021

**IMPORTANT!** Above information shows relative size and boldness only.  
 Adjustment may be required at time of production by factories due to incline surface.



SIZE : 80mm(W) x 50mm(H)  
MATERIAL : PET (comply with PGJI2 / PGDQ2)  
COLOR : Black text on white background  
BARCODE FORMAT : Code 128  
POSITIONING : Affix on the packing box

Factory SN format (YYWWFSSSSS):  
YY: Year of manufacturing (e.g. 10=2010)  
WW: Week of manufacturing  
F: Fixed digit  
SSSSSS : Unique progressive serial number which must not duplicate with any other models.

IPEI format:  
0EEEEZZZZZ IPEI code in text (HEX format)  
0: this is a fixed digit  
EEEE: EMC code  
ZZZZZ: start from 00001, these five digits cannot be All zero, that's mean 00000 is not allowed

(The SN and IPEI code on the packing box must be matched with the handset)

RTX Hong Kong Limited	
RTX8436 GB label	
50005405	
REV. B	16-Nov-2021

**IMPORTANT!** Above information shows relative size and boldness only.  
Adjustment may be required at time of production by factories due to incline surface.