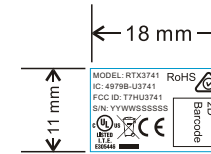


4:1

2D Barcode need (Size 6.4mm x 6.4mm):  
 2D Barcode information shows horizontally after scanned:  
 YYWWSSSSSS; 0EEEEZZZZZ; 0EEEEXXXXY

location



1:1

SIZE : W18mmx H 11mm  
 MATERIAL : PET  
 COLOR : Black text on white background  
 BARCODE FORMAT : 2D barcode  
 POSITIONING : Affix on product appointed area

**REMARK:**

**Serial number format (YYWWSSSSSS):**

YY: Year of manufacturing (e.g. 10=2010)

WW: Week of manufacturing

SSSSSS: Progressive serial number. Serial starting number is 000001, the serial number will only reset to 000001 if under the following condition:

a) The start of new PO production lot, plus the production week "WW" increment to a new week.

Otherwise the serial number will continuous the previous lot of production.

**IPEI format:**

0EEEEZZZZZ IPEI code in text (HEX format)

0: this is a fix digit

EEEE: EMC code

ZZZZZ: start from 00001, this five digits cannot be all zero, that's mean 00000 is not allowed

**RFPI format:**

0EEEEXXXXY RFPI code in text (HEX format):

0: fix digit

EEEE: EMC code

XXXX: start from 0000

Y: This number should be either 0 or 8

Total 10 digits

(The serial number, IPEI code and RFPI code on products must be match with the one on packing box).

RTX Hong Kong Limited	
RTX3741 USB-A DECT Dongle Product Label (EMEA)	
50004679	
REV. C	05-Mar-2020

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