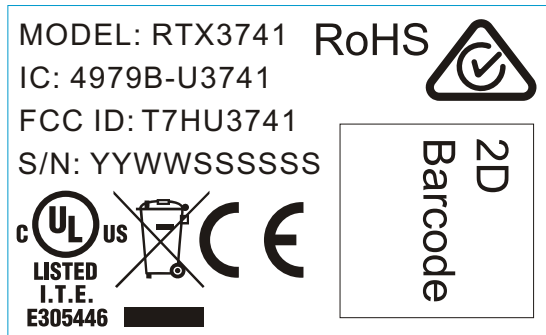
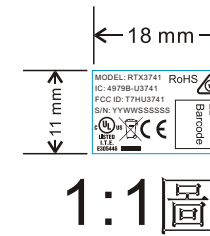




4:1

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

location



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).

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

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