RTX MODEL: RTX8660

Type: Base unit
S/N: YYWWSSSSSS
[Factory S/N Barcode]

HAC

XXXXX

MAC: MMMMMMMMMMMM
[PUI Barcode]

RFPI: 1EEEEXXY00
[PUI Barcode]

FCC ID: T7HX8660
IC: 4979B-X8660

Made in China
IEEE 802.3af compliant Class 2

c(UL)us LISTED I.T.E. E305446

P/N: 50000694
Size: 42mm(W) X 24.5mm(H)
Material: PET
Color: Black text on white background
Barcode format: Code 128
Positioning: Affix on the bottom side of the base unit

Factory SN format:
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.

MAC format:
MMMMMMMMMMMM: MAC address in text

RFPI format:
1EEEEXXY00: RFPI code in text (HEX format)
1: this is a fixed digit
EEEE: EMC code
XX: start from 01. These two digits cannot be All zero, 00 is not allowed.
Y: start from 1. This digit cannot be zero, 0 is not allowed
00: they are fixed digits.

(The serial number, MAC address and RFPI code on the base unit
must be matched with the 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 Products Hong Kong Limited	
Base product label	
50000694	
REV.2	01-24-2011