


ELECTRONIC LABEL

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character height :
1.9mm

Model: BHT-1408QUMWB



US / CA
FCC ID: PZWBHT1408QUM
IC: 1551C-BHT1408QUM

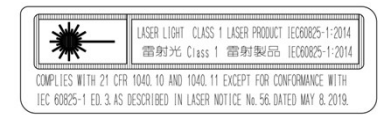
CAN ICES-3(B) / NMB-3(B)

US/CA

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

LASER CAUTION STICKER

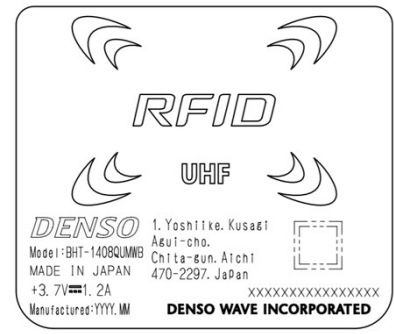
24mm



7mm

NAMEPLATE

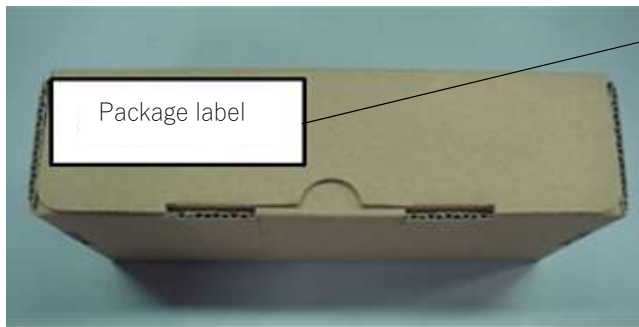
38mm



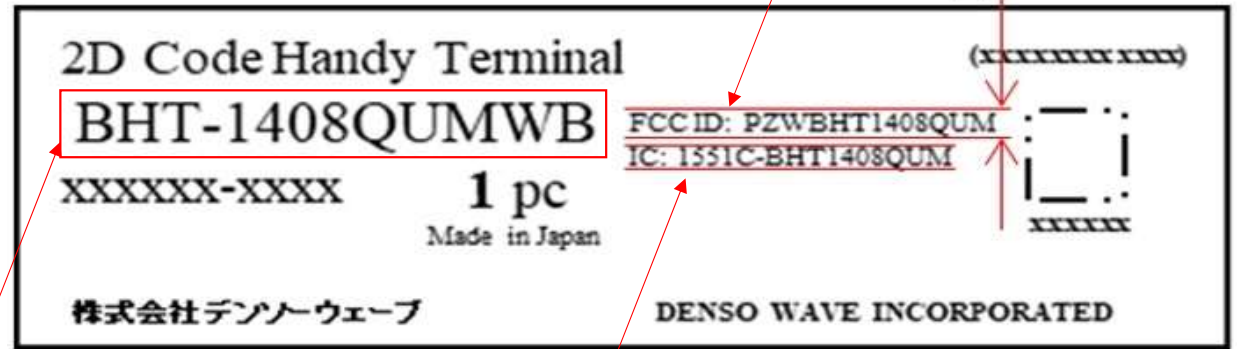
32.5mm

- The surface of the nameplate and laser caution sticker is laminated and will not lose its printed content during the life of the product.
- The nameplate and laser caution sticker are adhered to the product housing and will not peel off during the life of the product.

Package label



Package label printing contents



A detailed diagram of the package label printing contents. The label is rectangular and contains the following text and elements:

- 2D Code Handy Terminal
- BHT-1408QUMWB** (highlighted with a red box)
- XXXXXX-XXXX
- 1 pc
- Made in Japan
- 株式会社デンソーウェーブ
- DENSO WAVE INCORPORATED
- FCC ID: PZWBHT1408QUM
- IC: 1551C-BHT1408QUM
- A 2D barcode area with a dashed border and the text "XXXXXX" below it.
- A vertical dimension line on the right side indicating a height of 1.5mm for the FCC ID and IC information.

FCC ID printing

1.5mm

HVIN printing

ISED Certification Num. printing