Manuals+ — User Manuals Simplified.

TOSHIBA BMS-IFBN1280U-E BACnet Interface Instructions

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Contents

Accessory Model

Description	Model Name	Note
BACnet Interface	BMS-IFBN1280U-E	Current model upgrade

Production Date

From December 2021, TCC

New Functionality

- Connectable to R32 Estia 1-Series on TU2C-Link bus.
  - Current model is compatible with VRF and LC and after upgrading it will be compatible with VRF, LC and A2W (R32 Only) products
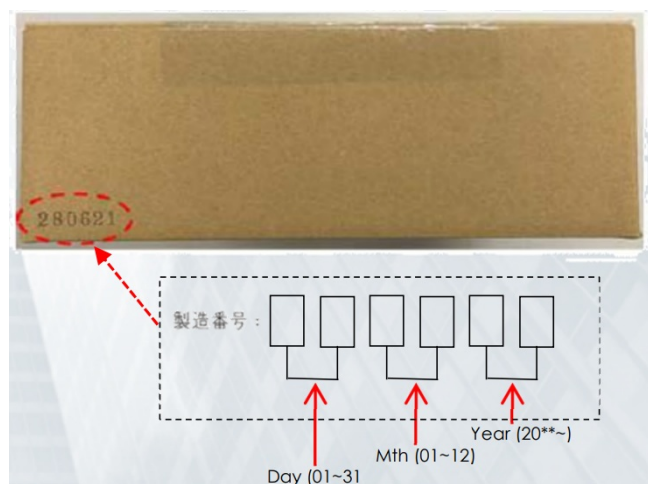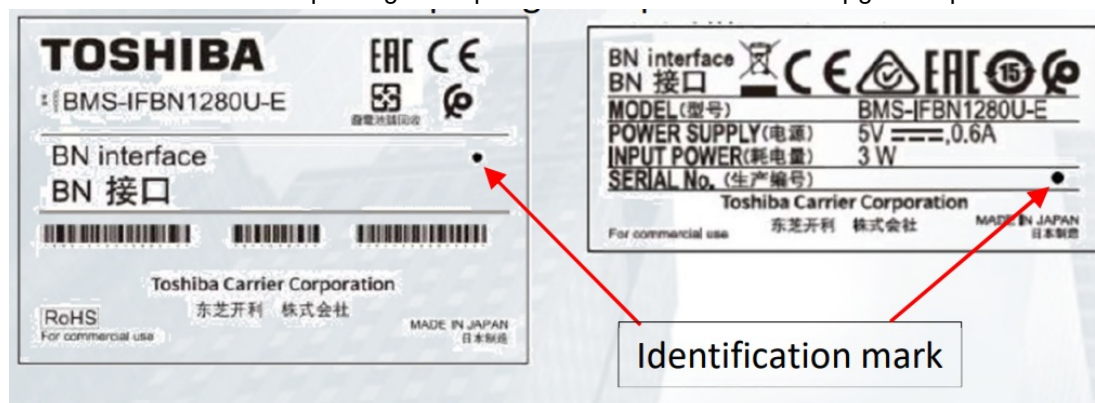
    Note 1: Estia 5-Series is not connectable

    Note 2: These functions are not available outside of the Estia sales area
- Multi Language manuals will be uploaded on the website instead of being supplied on a CD-R
  - A QR code will be provided with a link to the website in the new product The CD-R with manuals on will no longer be supplied with the new product.

Identification

The upgrade will be applied from December's production. This upgraded version can be identified from the production date on the carton box. The upgraded product will have a production date of **1221. In addition there will be a dot mark on the package and product labels to indicate the upgraded product.
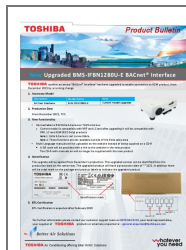

BTL Certification

BTL Certification is expected after February 2022

For further information please contact our customer support team on 0870 843 0333, your local representative, your supplier of products or email any enquiries to: – **general.enquiries@toshiba-ac.com**

Documents / Resources

TOSHIBA BMS-IFBN1280U-E BACnet Interface [pdf] Instructions
BMS-IFBN1280U-E, BMS-IFBN1280U-E BACnet Interface, BACnet Interface, Interface

References

- **ac.com**