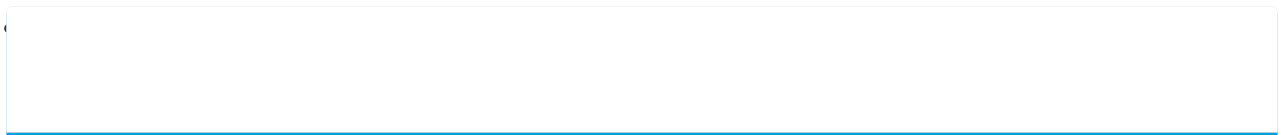


TOSHIBA

Toshiba BMS-LSV6UL Installation Manual

Bacnet system intelligent server

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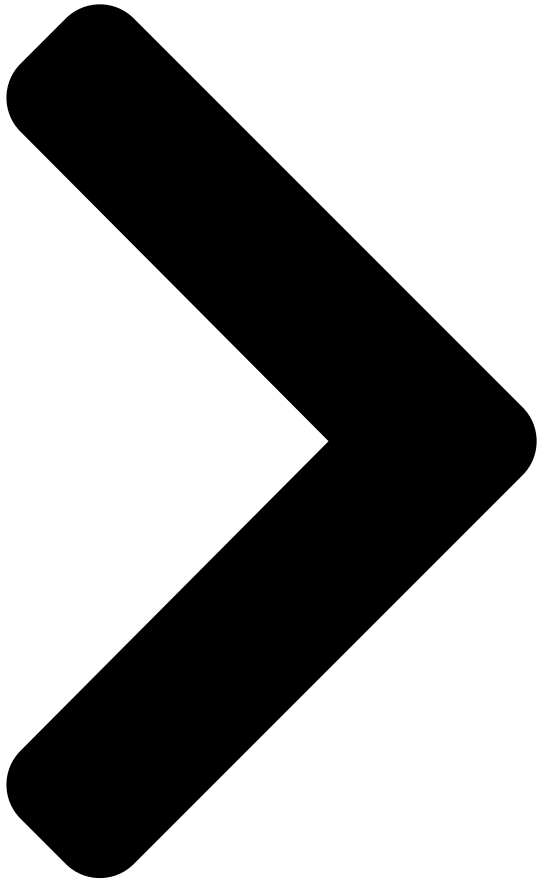
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Installation Manual

INTELLIGENT SERVER
TOSHIBA

Model name:

Carrier
BMS-LSV6UL

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Toshiba communication server client user guide (249 pages)

[Server Toshiba Magnia 3310 User Manual](#)

(335 pages)

[Server Toshiba SD-H400-S-TU Installation Manual](#)

Digital media server (291 pages)

Summary of Contents for Toshiba BMS-LSV6UL

[Page 1](#) Installation Manual INTELLIGENT SERVER Model name: BMS-LSV6UL...

[Page 2: Table Of Contents](#)

Installation Manual INTELLIGENT SERVER • Thank you very much for purchasing this TOSHIBA INTELLIGENT SERVER. • Please read this manual carefully beforehand for proper installation of the SERVER. NOTE This product is designed exclusively for use in North America. Do not use it in a place other than North America.

[Page 3: Precautions For Safety](#)

Installation Manual INTELLIGENT SERVER Precautions for safety The following instructions must be observed. • Carefully read these "Precautions for safety" before installation, and perform

installation work safely. • These precautions contain important information regarding safety. • After installation work, carry out an operation trial to confirm that there are no problems, and explain to the customer how to operate and maintain the system.

[Page 4](#) Installation Manual INTELLIGENT SERVER Caution • Do not install in the following locations. Locations where combustible gas may leak Locations with high humidity or water Dusty locations Locations in direct sunlight and locations subject to high temperatures Locations within 1 m from televisions or radios Outdoors, under awnings, or other locations exposed to rain and dew Locations exposed to outside air containing corrosive gases or salinity Locations with frequent vibrations...

[Page 5: Before Installation](#)

Installation Manual INTELLIGENT SERVER Before Installation NOTE Prepare the following software (sold separately) before using the server. Available software INTELLIGENT SERVER SOFTWARE BMS-STBN UL (is 09 or higher) Check the following package contents. Item Quantity Remarks INTELLIGENT SERVER Installation Manual Manual Cable RS-485 cable for Intelligent Server...

[Page 6: Intelligent Server Specifications](#)

Installation Manual INTELLIGENT SERVER Intelligent Server Specifications Names of each parts L1 LED L2 LED S1 switch L3 LED RUN LED POWER switch Shut down switch LAN1 PS/2 LAN2 COM1 Ethernet port2 (LAN2) AC inlet (AC IN) Ethernet port1 (LAN1) CF CARD slot Serial port1 (COM1) Specifications...

[Page 7: Cf \(Compact Flash\) Card Installation](#)

Installation Manual INTELLIGENT SERVER External view Unit : inch (mm) 2.76" (70) 2.74" (69.5) 9.84" (250) 4 - Ø23 / 128" (4 × Ø4.6) 11" (280) 11.5" (292) CF (Compact Flash) card Installation REQUIREMENT • Do not insert or remove the CF (Compact Flash) card during power on of the Intelligent Server. Doing so may cause a failure.

[Page 8: Setting](#)

Installation Manual INTELLIGENT SERVER Setting The setting is not required. S1 is set to "OFF". Installation Intelligent Server Installation Method and Orientation There are 2 types of setting methods and directions available for the server. Use the fixing metal plates attached when installing the server.

[Page 9](#) Installation Manual INTELLIGENT SERVER REQUIREMENT Do not install the unit in any of the following places. • Humid or wet place • Dusty place • Place exposed to direct sunlight • Place where there is a TV set or radio within one meter •...

[Page 10: Cable Connection](#)

Installation Manual INTELLIGENT SERVER Maintenance Space Maintenance space is required for installation and maintenance of the unit. Rear Unit : inch (mm) INTELLIGENT Maintenance space SERVER Installation space Front 39.37" (1000) 39.37" (1000) Cable Connection AC Power Cable Connection REQUIREMENT Power cable is not supplied for the Intelligent Server.

[Page 11](#) Installation Manual INTELLIGENT SERVER REQUIREMENT Attach the supplied clamp filter to the LAN cable and RS-485 cable. * Wind the LAN cable and RS-485 cable around the clamp filter as shown below when attaching the filter to the cable. After attaching the filter, fix it to the LAN cable and RS-485 cable using a supplied tie-wrap. * Attach the clamp filter as near the main unit as possible.

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