



# Asus Aaeon UP-GWS01 User Manual



1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17

Table Of Contents

18  
19  
20  
21

•

[Table of Contents](#)

•

Bookmarks

--

[Download this manual](#)

### Quick Links





# UP-GWS01

## Gateway System for UP-CHT01

User's Manual

nd

Ed

Last Updated: February 14, 2019



[Table of Contents](#)

[Next Page](#)

1  
2  
3  
4  
5

## Related Manuals for Asus Aaeon UP-GWS01

[Gateway Asus Aaeon UPC-GWS01 User Manual](#)

(21 pages)

[Gateway Asus iPBX30 User Manual](#)

(160 pages)

[Gateway Asus WL-500g User Manual](#)

Spacelink home gateway (26 pages)

[Gateway Asus Aaeon AIOT-IGWS01 User Manual](#)

Industrial automation iot gateway (44 pages)

[Gateway Asus WL-600g User Manual](#)

(57 pages)

[Gateway Asus HG100 User Manual](#)

(160 pages)

[Gateway Asus WL-500b User Manual](#)

Spacelink home gateway (26 pages)

[Gateway Asus Aaeon AIOT-QM User Manual](#)

(39 pages)

[Gateway Asus AAEON SRG-ACAN User Manual](#)

lot gateway system (51 pages)

[Gateway Asus SpaceLink WL-500 User Manual](#)

Home gateway (74 pages)

[Gateway Asus DSL-N10 User Manual](#)

Wireless adsl gateway (2 pages)

[Gateway Asus AAM6KBDBX User Manual](#)

Zhone bonded channel (42 pages)

[Gateway Asus AAEON SRG-ADIO User Manual](#)

lot gateway system (53 pages)

[Gateway Asus Aaeon SRG-4858P User Manual](#)

lot gateway system (40 pages)

## Summary of Contents for Asus Aaeon UP-GWS01

[Page 1](#) UP-GWS01 Gateway System for UP-CHT01 User's Manual 2 Last Updated: February 14, 2019...

[Page 2](#) Copyright Notice This document is copyrighted, 2019. All rights are reserved. The original manufacturer reserves the right to make improvements to the products described in this manual at any time without notice. No part of this manual may be reproduced, copied, translated, or transmitted in any form or by any means without the prior written permission of the original manufacturer.

[Page 3](#) Acknowledgment All other products' name or trademarks are properties of their respective owners. Microsoft Windows is a registered trademark of Microsoft Corp. □ Intel, Pentium, Celeron, and Xeon are registered trademarks of Intel Corporation □ Core, Atom are trademarks of Intel Corporation □...

[Page 4](#) Packing List Before setting up your product, please make sure the following items

**Page 5** About this Document This User's Manual contains all the essential information, such as detailed descriptions and explanations on the product's hardware and software features (if any), its specifications, dimensions, jumper/connector settings/definitions, and driver installation instructions (if any), to facilitate users in setting up their product. Users may refer to the [AAEON.com](http://AAEON.com) for the latest version of this document.

**Page 7** If any of the following situations arises, please contact our service personnel:  
 Damaged power cord or plug Liquid intrusion to the device iii. Exposure to moisture Device is not working as expected or in a manner as described in this manual The device is dropped or damaged Any obvious signs of damage displayed on the device...

**Page 9** China RoHS Requirements (CN) 中国RoHS标准 AAEON Main Board/ Daughter Board/ Backplane 中国RoHS标准 中国RoHS标准 (Pb) (Hg) (Cd) (Cr(VI)) (PBB) (PBDE) 中国RoHS标准 中国RoHS标准 中国RoHS标准 中国RoHS标准 中国RoHS标准...

[Page 11: Table Of Contents](#)

Page 12: Chapter 1 - Product Specifications

Page 13: Specifications

Page 15: Chapter 2 - Hardware Information

Page 16: Dimensions

Page 17: I/O Location

### [Page 18: List Of Jumpers And Connectors](#)

List of Jumpers and Connectors Please refer to the table below for all of the board's jumpers that you can configure for your application Label Function Power BT Power Jack Input HDMI connector USB 3.0 OTG RJ45 Ethernet connector USB 2.0 connector USB 2.0 connector Antenna Antenna...

### [Page 19: Chapter 3 - Drivers Installation](#)

Chapter 3 Chapter 3 – Drivers Installation Chapter 2 – Hardware Information...

### [Page 20: Driver Download And Installation](#)

Driver Download and Installation Step 1 – Download the drivers Click Driver tab in the Downloads section of UP page of AAEON website at:  
<http://www.aaeon.com/en/p/up-board-computer-board-for-professional-makers#downloads>  
Download the Step 1 - Chipset and peripherals Driver, Step 2 - TXE Driver, Step 3 - LAN Driver and Step 4- Dummy driver (Manual) and open the self-extracting EXE files.

[Page 21](#) Open the Setup.exe file in the folder Follow the instructions Drivers will be installed automatically Step 4 – Install Dummy Driver\* Open the Step4 - Dummy Driver (Manual) folder Extract the UP\_DDriver.rar file to a new folder Open the Install\_Dummy\_Driver\_on\_UP.docx file in the new folder Follow the instructions to manually update the driver \* Some virtual devices required for Linux to function properly will appear as unknown devices in Windows Device Manager.