

ASANTÉ

AsantéHub 2072 RPU

Read Me First

Thank you for purchasing an AsantéHub 2072 Redundant Power Supply Unit!

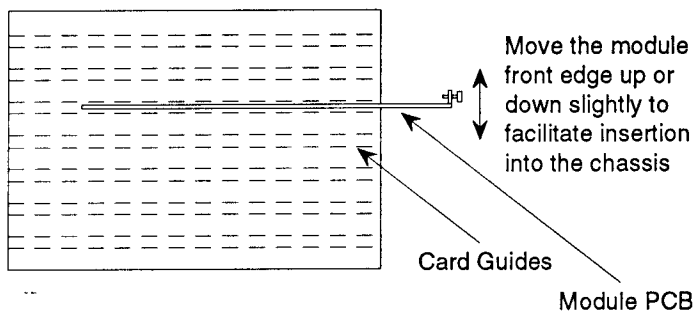
This document includes important information not described in the manual. Please review it before proceeding with the product installation.

Important Note: There are no user-serviceable parts in the AsantéHub 2072 RPU. Do not attempt to separate the power supply chassis from the main AsantéHub 2072 Chassis - To do so will void your warranty!

Module Insertion -Important!

Warning: Never force a module into the AsantéHub 2072. If you encounter any excessive resistance when sliding a module into the chassis take the following precautions:

1. Check to verify that the card is properly placed in the rails of the card guides on each side of the chassis. The edge of the green printed circuit board slides along the upper and lower rails on the card guides. For double-height modules, each PCB fits into a card guide rail (one above the other).
2. If you encounter resistance **before the screws touch the chassis** it may be due to a misalignment of the module and backplane connectors. If this is the case then try gently lifting the module up or down slightly (thereby flexing the module's backplane connector slightly) as you slide it in. When inserting the module, do not use force! The special ejector screws on the front of the module must touch the threaded holes in the chassis front panel.



If this does not help then call Asanté technical support.

Asanté MiniMAU Insertion - Important!

Warning: Never force a MiniMAU into the recessed MAU slot on the front of the double-high modules. Please see the Installation Guide that came with your module for detailed instructions.

Segment Control

The AsantéHub 2072 provides the capability of connecting a module to one of two network segments or to neither segment (standalone). Remember that your Asanté Management Station must be on the same segment as your Network Management Module. For example, if your station is on Segment 1, you must also have your AsantéHub 2072 NMM connected to Segment 1. Other modules can be on a different segment and still be managed.

AsantéHub 2072 MIB Availability

The AsantéHub 2072 MIB will be published for users who want to manage the 2072 from a generic SNMP management station. The file can be obtained using FTP (File Transfer Protocol) from Asanté's Internet accessible FTP server: ftp.asante.com, or from Asanté's Applelink bulletin board. If you do not have access to these download methods please contact the Asanté Technical Support department.

In the unlikely event of an AsantéHub failure, please refer to the following warning:



Warning, Caution

To prevent electrical shock, do not remove cover. No user-serviceable parts inside. Refer servicing to qualified service personnel.

Afin d'éviter tout risque d'electrocution, ne pas lever le couvercle. Aucune pièce réparable par l'utilisateur à l'intérieur. Pour réparation, appeler un réparateur qualifié.

Para evitar descargas electricas no quite la tapa. Esta caja no contiene partes reparables por el usuario. Si necesita servicio consulte al representante autorizado.

Mail in Your Registration Card Today for Warranty and Technical Support

Please mail your product registration card today. The AsantéHub 2072 is backed by a 1 year warranty but we must receive your registration card. By mailing in your registration card you will also receive product enhancement and upgrade information.

Package Contents

The following is a list of the appropriate package contents for the AsantéHub 2072 RPU. If a component of the product you've purchased is missing please contact the Asanté Technical Support Department at 1-800-622-7464.

Part Number 99-00145-01 AsantéHub 2072 RPU Seven-slot concentrator chassis

1. One (1) AsantéHub 2072 seven-slot concentrator chassis with Redundant Power Supply addition
2. Two (2) AC Power cords
3. One (1) AsantéHub 2072RPU Installation Guide
4. One (1) set of rack mounting brackets
5. One (1) Plastic bag with 12 mounting screws and four self-adhesive rubber feet
6. One (1) Registration card
7. Two (2) double-high blank filler plates
8. One (1) single-high blank filler plate