

Asanté Tiger OS X 10.4 Driver Release Notes:

1- AsanteGigaNIX 1000TA card (99-00645-07)

- 1.0f1: Driver release.
- 1.0f2: Support the new leased Mac OS X (3/24/2001)
- 1.0f3: Support Asante Mac Address Only: i.e., 00:00:94 xx:xx:xx
- 1.1.0: Fix multicast address register problem to support AppleTalk connection.
- 2.0.0: Support Mac OSX 10.1.x or later, and support sleep mode.
- 2.1.0: Support Apple Network Utility Application. This version will load the driver when detecting the Asante Adapter with or without a network connection.
- 2.2.0: Support ifconfig -a command. Support Mac OS 10.2.X
- 2.2.1: Support Mac OS 10.1.X and 10.2.X. Add Driver Un-installer.
- 2.2.2: Fix the driver loading problem with Mac OS X 10.2.4 Server on G4-DP 867MHZ.
- 2.4.0: Support PCI-X slot in PowerMac G5. Do not use this driver in systems with 1032TA.
- 2.4.1: Support 1000TPC (99-00622-07). Support Tiger, Mac OS 10.4.x.

2- AsanteGigaNIX 1000SX card (99-00684-07)

- 2.0.0: Driver release.
- 2.1.0: Support Apple Network Utility Application. This version will load the driver when detecting the Asante Adapter with or without a network connection.
- 2.2.0: Support ifconfig -a command. Fix Authentication problem to support Mac OS 10.2.X
- 2.2.1: Fix Link report problem on XServe 10.2.x.
Support Mac OS X 10.1.x and 10.2.x. Add Driver Un-installer.
- 2.3.0: Fix the driver loading problem with Mac OS X Server 10.2.4 on XServe when connect to a Cisco Switch.
- 2.3.1: Fix the problem with ifconfig enX down/up terminal command.
Add remove more items in uninstaller: NetworkInterfaces.xml, Extensions.mkext, Extensions.kextcache
- 2.4.0: Support PCI-X slot in PowerMac G5 and Tiger Mac OS 10.4.X..

3- AsanteGigaNIC 1064SX card (99-00511-07)

- 1.0f1: Driver release.
- 1.0f3: Support the new released Mac OS X (3/24/2001)
- 1.1.0: Fix multicast address register problem to support AppleTalk connection.
- 2.0.0: Support Mac OS 10.1 or later, and support sleep mode.
- 2.2.0: Fix Authentication problem to support Mac OS X 10.2.x
- 2.2.1: Support Mac OS 10.1.X and 10.2.X. Add Driver Un-installer.
- 2.4.0: Support PCI-X slot in PowerMac G5 and Tiger Mac OS X 10.4.x.

4- AsanteFAST 590 card (99-00590-07)

- 1.0f1: Driver release.
- 1.0f2: Support the new leased Mac OS X (3/24/2001)
- 1.0f3: Support Asante Mac Address Only: i.e., 00:00:94:xx:xx:xx
- 1.1.0: Fix multicast address register problem to support AppleTalk connection.
- 2.0.0: Support Mac OS X 10.1.x or later, and support sleep mode.

- 2.1.0: Support Apple Network Utility Application. This driver will load the driver when detecting Asante Adapter with or without network connection.
- 2.2.0: Fix Authentication problem to support Mac OS X 10.2.x
- 2.2.1: Add delay in Setup Frame function to fix the problem with non-intelligent HUB v/s DSL Router on G4-733 or faster. Support Mac OS 10.1.X and 10.2.X. Add Driver Un-installer.
- 2.2.2: Fix Link Speed for PNICI card.
- 2.4.0: Support Tiger Mac OS X 10.4.x.

5- AsanteFAST 690 card (99-00690-07)

- 1.0f1: Driver release.
- 1.0f2: Support the new leased Mac OS X (3/24/2001)
- 1.1.0: Fix multicast address register problem to support AppleTalk connection.
- 2.0.0: Support Mac OS 10.1 or later, and support sleep mode.
- 2.1.0: Support Apple Network Utility Application. This driver will load the driver when detect Asante Adapter with or without network connection.
- 2.2.0: Fix Authentication problem to support Mac OS X 10.2.x.
- 2.2.1: Add delay in Setup Frame function to fix the problem with non-intelligent HUB v/s DSL Router on G4-733 or faster. Support Mac OS X 10.1.x and 10.2.x. Add Driver uninstaller.
- 2.4.0: Support Tiger Mac OS X 10.4.x.

6- AsanteFAST 696 card (99-00696-07)

- 1.0f1: Driver release.
- 1.0f2: Support the new leased Mac OS X (3/24/2001)
- 1.1.0: Fix multicast address register problem to support AppleTalk connection.
- 2.0.0: Support Mac OS 10.1 or later, and support sleep mode.
- 2.1.0: Support Apple Network Utility Application. This driver will load the driver when detect Asante Adapter with or without network connection.
- 2.2.0: Fix Authentication problem to support Mac OS 10.2.X
- 2.2.1: Support Mac OS 10.1.X and 10.2.X. Add Driver Un-installer.
- 2.4.0: Support PCI-X slot in PowerMac G5.
 - NOTE:** This is for Edimax 61-20696-01 (two-notch PCI), NOT for the LiteON 61-20696-00 card.
- 2.4.1: Support Tiger Mac OS X 10.4.x.

7- AeroLAN AL1011-DP (99-00742-01) and AeroLAN AL1211-DP (99-00717-01) **AeroLAN AL1011-DP (99-00652-01) AL1011-FR (61-20756-01)**

- 1.0.0: Initial released from Open Source Community (OSC).
- 1.1.0: Support 64 bit WEP encryption. User needs to enter SSID. Add OSC License agreement.
- 1.2.0: Support 64 and 128 bit WEP encryption for AL3011 Mac only version PC Card.
- 1.2.1: Fix Authentication problem to support Mac OS X 10.2.x
- 1.2.2: Support Mac OS 10.1.x and 10.2.x.
 - Add Utility folder with the following:
AeroLAN Uninstaller to remove the driver

- AeroLAN Kextload to load the driver
- Touch AeroLAN to fix utility display problem.
- 1.2.3: AeroLAN Wireless GUI supports Apple Airport Password.
- 1.2.4: AeroLAN Wireless GUI supports Auto WEP encryption load when launched. Add Config_Uninstaller
- 1.2.5: Support ShareKey WEP encryption on Apple AirPort Extreme Base Station. AeroLAN Wireless GUI support Convert Text to Hex. Supports up to Mac OS X 10.3.x only. Does not support OS X 10.4.x or above.

8a- AeroLAN AL5402-XG (99-00782-01)(99-00718-01)

- 3.1.0: Apple AirPort Driver v 3.1
- 3.1.1: Apple AirPort Driver v 3.1.1
- 3.5.0: Apple AirPort Driver v 3.5.0 Support Tiger Mac OS X 10.4.x

8b- AeroLAN AL3011-DP (99-00719-01)(99-00718-01)

- 1.0.0: Initial released from Open Source Community (OSC).
- 1.1.0: Support 64 bit WEP encryption. User needs to enter SSID. Add OSC License Agreement.
- 1.2.0: Support 64 and 128 bit WEP encryption for AL3011 Mac only version PC Card.
- 1.2.1: Fix Authentication problem to support Mac OS X 10.2.x
- 1.2.2: Support Mac OS 10.1.x and 10.2.x.
Add Utility folder with the following:
AeroLAN Uninstaller to remove the driver
AeroLAN Kextload to load the driver
Touch AeroLAN to fix utility display problem.
- 1.2.3: AeroLAN Wireless GUI supports Apple Airport Password.
- 1.2.4: AeroLAN Wireless GUI supports Auto WEP encryption load when launched. Add configuration uninstaller
- 1.2.5: Support ShareKey WEP encryption on Apple AirPort Extreme Base Station. AeroLAN Wireless GUI support Convert Text to Hex. Supports up to Mac OS X 10.3.x only. Does not support OS X 10.4.x or above.

9- FriendlyNet 10/100 CardBus (99-00656-07)

- 1.1.1: This driver is from the Realtek driver web site (<http://www.realtek.com.tw/>).
Fix Authentication problem to support Mac OS X 10.1.x and 10.2.x
Add Driver Un-installer

10- AsanteGigaNIX 1032TA

- 1.0: Driver release.
- 2.0.0: Support PCI-X slot in PowerMac G5. For proper operating 1000TA driver must be removed by 1000TA_Uninstaller then install 1032TA driver. This driver also supports 1000TA in 32-bit data mode only.
Mac OS X 10.4.x. support

11- AsanteFAST 493 card (99-00493-07)

- 2.2.1: Driver release.

2.4.0: Mac OS X 10.4.x support

12- AsanteGigaNIX 2032T (99-00699-07)

a - Driver: Apple Built-in Driver

b - Mac OS X 10.4.x support