

2017.01 – Pacotes de Drivers Linhas de Mini CPU Industrial e Comercial

Abaixo segue o descritivo dos novos pacotes e seu link no FTP. Para utilizar, copie e cole o Link desejado na barra de endereço do seu navegador preferido e pressione o botão ir.

APU AMD G-Séries T40N e T56N

- Microsoft Windows XP Profissional 32 e 64 Bits e derivados do segmento Embedded.

[https://bcpgenerals.blob.core.windows.net/suporte/AMD Fusion Drivers Pack WinXP 2014.06.zip](https://bcpgenerals.blob.core.windows.net/suporte/AMD_Fusion_Drivers_Pack_WinXP_2014.06.zip)

Conteúdo:

- AMD Catalyst 12.9 Rev 9.0 WinXP Embedded APU Drivers
- Driver Audio HDMI Realtek
- Driver Lan Realtek Gbe WinXP V.5.812
- Driver Wireless Broadcom BCM943225
- AMD Catalyst 14.4 Embedded APU Driver for Windows XP
- Broadcom Wireless Drivers and Support
- Drivers an Suport AzureWave Wireless
- Realtek Audio HDMI Drivers and Support
- Realtek Gbe Lan Drivers and Support

Componentes de Hardware atendidos pelo Pacote:

- GPU e APU Embedded AMD G-Series e R-Series
- Chipsets de Rede Gbe e Áudio HDMI Realtek
- Mini PCIe Wireless Broadcom BCM943225 (Chipset Broadcom)

APU AMD G-Séries T40N e T56N, G-Séries SoC GX-415 e 420, A-Séries A4 e A6

- Microsoft Windows 10, 8.1, 8, 7 SP1 (32 e 64 bits)

[https://bcpgenerals.blob.core.windows.net/suporte/AMD Mini CPU Schalter W7 W8 W10 Drivers 2017.01.zip](https://bcpgenerals.blob.core.windows.net/suporte/AMD_Mini_CPU_Schalter_W7_W8_W10_Drivers_2017.01.zip)

Conteúdo:

- AMD Embedded APU Drivers V.15.201.1701
- Driver Lan Realtek Gbe Windows
- Driver Wireless AzureWave AW-NE186H Win7 and Win8
- Driver Wireless Broadcom BCM943225 Win7 and Win8 V.5.60
- Driver Wireless Realtek RTL 8191 8192SE
- AMD Embedded GPU and Chipset Driver
- AzureWave Wireless Drivers an Suport
- Broadcom Wireless Drivers and Support
- Realtek Gbe Lan Drivers and Support

Componentes de Hardware Atendidos pelo Pacote:

- GPU e APU Embedded AMD G-Series, G-Series SoC e R-Series
- Chipsets de Rede Gbe e Áudio HDMI Realtek











- Mini PCIe Wireless AzureWave AW-NE186H (Chipset Atheros)
- Mini PCIe Wireless Broadcom BCM943225 (Chipset Broadcom)

APU AMD G-Séries T40N e T56N, G-Séries SoC GX-415 e 420, A-Séries A4 e A6

- Red Hat Enterprise Linux Suite 6.4 and 6.5
- SUSE® Linux Enterprise 11 SP3
- OpenSUSE 13.1
- Ubuntu 12.04, and 13.10
- Ubuntu 14.04 será contemplado no beta release AMD Catalyst 14.6.

[https://bcpgenerals.blob.core.windows.net/suporte/AMD Fusion and Kabini Pack Drivers Linux 2014.06.zip](https://bcpgenerals.blob.core.windows.net/suporte/AMD_Fusion_and_Kabini_Pack_Drivers_Linux_2014.06.zip)

Conteúdo:

-  AMD Catalyst 14.4 Embedded APU Driver for Linux x86 x64
-  AMD Catalyst 14.4 Graphics Driver Installer Notes for Linux
-  AMD Catalyst 14.4 Linux Release Notes
-  AMD_Catalyst_14.4_Linux_x86_and_x64_Embedded_APU_Drivers.zip
-  Driver Audio HDMI Realtek V.5.18rc8.tar.bz2
-  Driver Lan Realtek V.8.038.00.tar.bz2
-  Driver Wireless Broadcom 802.11 Linux
-  Drivers and Support AzureWave Wireless
-  Realtek Audio HDMI Drivers and Support
-  Realtek Gbe Lan Drivers and Support

Requisitos do AMD Catalyst:

Antes de tentar instalar o driver AMD Catalyst no Linux, verifique a presença dos seguintes requisitos:

- Xorg / Xserver 7.4 e superior (até 1.14)
- Linux kernel 2.6 ou superior (até 3.11)
- Glibc versão 2.2 ou 2.3
- POSIX de memória compartilhada (/ dev / shm) é necessário suporte para aplicações 3D

Componentes de Hardware Atendidos pelo Pacote:

- GPU e APU Embedded AMD G-Series, G-Series SoC e R-Series
- Chipsets de Rede Gbe e Áudio HDMI Realtek
- Mini PCIe Wireless AzureWave AW-NE186H (Chipset Atheros)
- Mini PCIe Wireless Broadcom BCM943225 (Chipset Broadcom)

Consulta e Informações:

- Acesse o Link – AMD Catalyst 14.4 Linux Release Notes.
- Acesse o Link – AMD Catalyst 14.4 Graphics Driver Installer Notes for Linux.

Contatos Suporte Schalter:

E-mail: suporte@schalter.com.br
Telefone Celular: (51) 99707-4231
Telefone Geral: (51) 3346-3990