

Release Note 20100324_Netcomm_N3G005W_R705a5_0324 FW

Information

Product Code: N3G005WFirmware Version: R705a5 0324

Filename: 20100324_Netcomm_N3G005W_R705a5_0324.BIN

20100324 Netcomm N3G005W R705a5 0324.exe

> Date: 24 March, 2009

Firmware Upgrade Instructions

Please ensure that your 3G USB Modem is not attached to NetComm Router during the upgrade process as this may damage the router and render it as unusable.

For user using the exe file to upgrade the firmware:

- 1. Connect the computer to any LAN socket on the N3G005W.
- 2. Double click the Firmware_version.exe
- 3. Type in System Password on the password field.
- 4. Click **Upgrade** to proceed. It will take a few minutes to proceed upgrading till the status bar reaches 100%.
- 5. Do not turn off the modem during the upgrade.
- 6. N3G005W will reboot itself after upgrade.

For user using the bin file to upgrade the firmware:

- 1. Connect the computer to any LAN socket on the N3G005W.
- 2. Open the web browser (IE, Mozila firefox, etc) on the computer, type in http://192.168.123.254 on the address bar, and then press **Enter**.
- 3. Type in System Password on the top then press Login
- 4. Click **Advanced Setup**, then click **TOOLBOX** on the top menu, select **Firmware Upgrade** in the left-hand side menu.
- 5. Press the **Browse** button and load the latest Firmware.
- 6. Click **Upgrade** to proceed. It will take a few minutes to proceed upgrading till the status bar reaches 100%.
- 7. Do not turn off the modem during the upgrade.
- 8. N3G005W will reboot itself after upgrade.

New Features

- Support a new 3G dongle Sierra Wireless USB 308 BP
- Support a new 3G dongle Huawei E1756

Fixes:

• Fixes the UI issue



Release Note 20100206_Netcomm_N3G005W_R705a5 FW

Information

Product Code: N3G005WFirmware Version: R705a5

Filename: 20100206 Netcomm_N3G005W_R705a5.BIN

20100206 _Netcomm_N3G005W_ R705a5.exe

> Date: 06 Feb, 2009

New Features

• Support a new 3G dongle Sierra Wireless USB 308

• Support a new 3G dongle ZTE MF 633+ BP

Fixes:

- Fix the signal strength could not show correctly on the WEB GUI for the Sierra Wireless 880U.
- USB-306 firmware 2.0.11.5 supported (fixed)



Release Note 20100108_Netcomm_N3G005W_R705a1 FW

Information

Product Code: N3G005WFirmware Version: R705a1

Filename: 20100108 Netcomm_N3G005W_R705a1.BIN

20100108 _Netcomm_N3G005W_ R705a1.exe

> Date: 08 January, 2009

New Features

• Support a new 3G dongle Huawei K3765

Fixes:

- LCP Keep alive function change3 to default enable
- Improved Sierra Wireless USB 306 throughput speed by 50%.

Known Issues

• Incorrect display strength on the WEB GUI for the Sierra Wireless 880U.



Release Note 20091012_Netcomm_N3G005W_R704b2 FW

Information

Product Code: N3G005WFirmware Version: R704b2

Filename: 20091012 Netcomm_N3G005W_R704b2.BIN

20091012 _Netcomm_N3G005W_R704b2.exe

> Date: 12 Oct, 2009

New Features

Support a new 3G dongle ZTE MF633 +

- Support a new 3G dongle ZTE 3565-Z
- Support a new 3G dongle ZTE MF 668+

Fixes:

• Wizard APN updated.

- Sierra Wireless USB 306 with low throughput speed.
- Incorrect display strength on the WEB GUI for the Sierra Wireless 880U.



Release Note 20090806_Netcomm_N3G005W_R704a0_0806 FW

Information

Product Code: N3G005WFirmware Version: R704a0_0806

➤ Filename: 20090806 _Netcomm_N3G005W_R704a0_0806.BIN

20090806 _Netcomm_N3G005W_R704a0_0806.exe

> Date: 06 August, 2009

New Features

Update the wizard page

Fixes:	



Release Note 20090716_Netcomm_N3G005W_R704a0_0716 FW

Information

Product Code: N3G005WFirmware Version: R704a0_0716

➤ Filename: 20090716 _Netcomm_N3G005W_R704a0_0716.BIN

20090716 _Netcomm_N3G005W_R704a0_0716.exe

> Date: 16 July, 2009

New Features

• Update the latest APN on the wizard page

Fixes:

• Fix time scheduling with packet filter issue.



Release Note 20090514_Netcomm_N3G005W_R703a1_0514 FW

Information

Product Code: N3G005WFirmware Version: R703a1_0514

Filename: 20090514_Netcomm_N3G005W_R703a1_0514.BIN

20090514_Netcomm_N3G005W_R703a1_0514.exe

> Date: 14 May, 2009

New Features

Fixes:

Improved and modified the wizard page.



Release Note 20090325_Netcomm_N3G005W_R703a1 FW

Information

Product Code: N3G005WFirmware Version: R703a1

Filename: 20090325_Netcomm_N3G005W_R703a1.BIN

Date: 25 March, 2009

New Features

Compatible with Sierra Wireless USB306 (21Mbps Dongle)

Fixes:



Release Note 20090218_Netcomm_N3G005W_R702a3 Beta FW

Information

Product Code: N3G005WFirmware Version: R702a3 beta

Filename: 20090218_Netcomm_N3G005W_R702a3_beta.BIN

> Date: 18 February, 2009

New Features

Compatible with ZTE MF 627

Fixes:



Release Note 20090206_Netcomm_N3G005W_R702a2 beta FW

Information

Product Code: N3G005WFirmware Version: R702a2 beta

Filename: 20090206_Netcomm_N3G005W_R702a2_beta.BIN

> Date: 6 February, 2009

New Features

- Compatible with Huawei E180
- Compatible with ZTE MF 636 BP

Fixes:

- Update the latest APN on the wizard page
- Fixed the authorization message appear every time the device has been configured
- Fixed an issue every time the user log in, it will direct to the wizard page rather the log in page.



Release Note 20081125_Netcomm_N3G005W_R701a3

Information

Product Code: N3G005WFirmware Version: R701a3

Filename: 20081125_Netcomm_N3G005W_R701a3.bin

> Date: 25 Nov, 2008

New Features

Added the compatibility to following USB 3G routers:

ISP: Telstra

- ZTE MF 626
- ZTE MF 636 (Non BP)
- Sierra Wireless 597U
- Sierra AC885



Release Note 20081107_Netcomm_N3G005W_R701a2

Information

Product Code: N3G005WFirmware Version: R701a2

Filename: 20081107_Netcomm_N3G005W_R701a2.bin

> Date: 07 Nov, 2008

New Features

Added the compatibility to following USB 3G routers:

Sierra Wireless' Compass 885

ISP: Three

- Huawei 169 (or K3715 as modeled by Vodafone)
- Huawei 160



Release Note 20080929_Netcomm_N3G005W_R701a1

Information

Product Code: N3G005WFirmware Version: R701a1

Filename: 20081003_Netcomm_N3G005W_R701a1

Date: 29 Sept, 2008

New Features

- Support LightSpeed HSUPA-180C, HSUPA-380P
- Support Bandluxe C120(with new firmware)
- Fix RIPv2 issue.Router will only send RIPv2 packet when set in RIPv2 option
- PPTP/L2TP MSS value Fix to 1420

Fixes:

- Fix RIPv2 issue. Router will only send RIPv2 packet when set in RIPv2 option
- PPTP/L2TP MSS value Fix to 1420