

ZyXEL Prestige P128IMH 2.21(K.04) Release Note

Date: December 19, 2001

This document describes the bug fixed since version 2.21(K.04).

Bug fixes

1. Fix the problem that router may crash after receiving UDP NULL packet during port sacn security check from URL "www.security-check.ch".

Supported Platforms

V2.21(K.04) supports Prestige model: P128IMH.

Known Problem List

1. For DSS-1 version, a global digital call will still ring and can be answered even if **MSN** is selected in Menu 2 as the ***incoming call matching*** method.
2. The POTS port (A/B adapter) dial tone may disappear if call bumping is attempted twice in rapid succession on a switch that does not support in-band tone.
3. For DSS-1 version, Prestige may stop placing outgoing data calls after Call Waiting/Call Hold/ Call Retrieve scenario if both of POTS ports are assigned the identical phone number. When it happens, the B-channel status shown on Menu 24.1 is wrong.
4. Prestige performance will be degraded if there exists a telnet session in Menu 24.1 via LAN at the same time.
5. The internal modem can't call back when callback is needed in Menu 11.

To Upgrade Prestige

Get the files from ZyXEL anonymous FTP server (ftp.zyxel.com). Upgrade your Prestige by following the instructions for your model:

P128IMH

Versions:

ZyNOS F/W Version - V2.21(K.04) | 12/19/2001
ISDN F/W Version - DSS1: V 09D

RAS and ISDN firmware files:

221k04c0.bin (for DSS1)

Commands:

ATBAx: Where x = baud rate

options available are:

- 1= 38.4K
- 2= 19.2K
- 3= 9.6K
- 4= 57.6K
- 5= 115.2K

ATUR: Upload Firmware file via XMODEM

Romfile: 221k04c0.rom

ATUR3: Upload Romfile and reset configuration to factory default

Note: You don't need to upload this file if you are upgrading the Prestige from pre-ZyNOS releases. You need to upload this file if you are upgrading the Prestige from 2.21 release or you want to reset all configurations to factory default.