

ISDN Primary Rate v2.4.2: Release Notes at 29 September 2011

These Release Notes give you information about ISDN Primary Rate v2.4.2, feature changes, known issues and possible workarounds for those issues.

System Requirements

- **Supported Operating System Minimum Revision Level:** Windows XP Professional SP3; Windows Vista Business SP2; Windows 7 Professional; 32-bit versions of all Operating Systems.
- **Processor:** 2 GHz Pentium processor or equivalent (Minimum); Pentium Duo processor or equivalent (Recommended)
- **RAM:** 1024 MB (Minimum); 4096 MB (Recommended)
- **Hard Disk:** Up to 1.5 GB of available space may be required

Installation Notes

ISDN Primary Rate v2.4.2 is an upgrade for previous versions of ISDN Primary Rate. It should not be necessary to uninstall earlier versions of ISDN Primary Rate prior to installing this release.

Installing ISDN Primary Rate v2.4.2

1. Download the msi file from <http://www.malden.co.uk/mdslaupg.htm>
2. Run the PrimaryRateInterface.msi program. The setup program prompts you through the installation process. Follow the instructions on the screen.

Uninstalling ISDN Primary Rate

If required, you can uninstall ISDN Primary Rate by following the steps below:

1. Select Start > Control Panel > Add or Remove Programs.
2. From the list of currently installed programs, select “Primary Rate Interface”, and click Remove.

This process does not remove the user files or any licence keys installed on the system.

Note: If using ISDN Primary Rate and MultiDSLAs on the same PC then MultiDSLAs must also be upgraded to a version 4.2.1 or above.

Feature Additions and Changes in v2.4.0

General

- The key manager has been upgraded in this release. This means it is now possible to install and run the application on the same system as a MultiDSL v4 installation.

Feature Additions and Changes in v2.4.1

General

- Fixed an issue in encode/decode of A-Law and u-Law.

Feature Additions and Changes in v2.4.2

General

- The Key Manager has been updated so that ISDN Primary Rate can be installed on the same PC as MultiDSL v4.2.x.

Known Issues

- Accurate timing is not possible due to buffering between Windows and the ISDN card. This impacts on the round trip delay measurements and is currently being investigated.