

wxDownload Fast 0.6.0 per Mandriva Linux 2009.1 & 2010.0

wxDownload Fast (also known as wxDFast) is an open source download manager. It is multi-platform and builds on Windows(2k,XP), Linux and Mac OS X(binary still not available). Besides that, it is a multi-threaded download manager. This means that it can split a file into several pieces and download the pieces simultaneously.

Homepage:

<http://dfast.sourceforge.net/index.html>

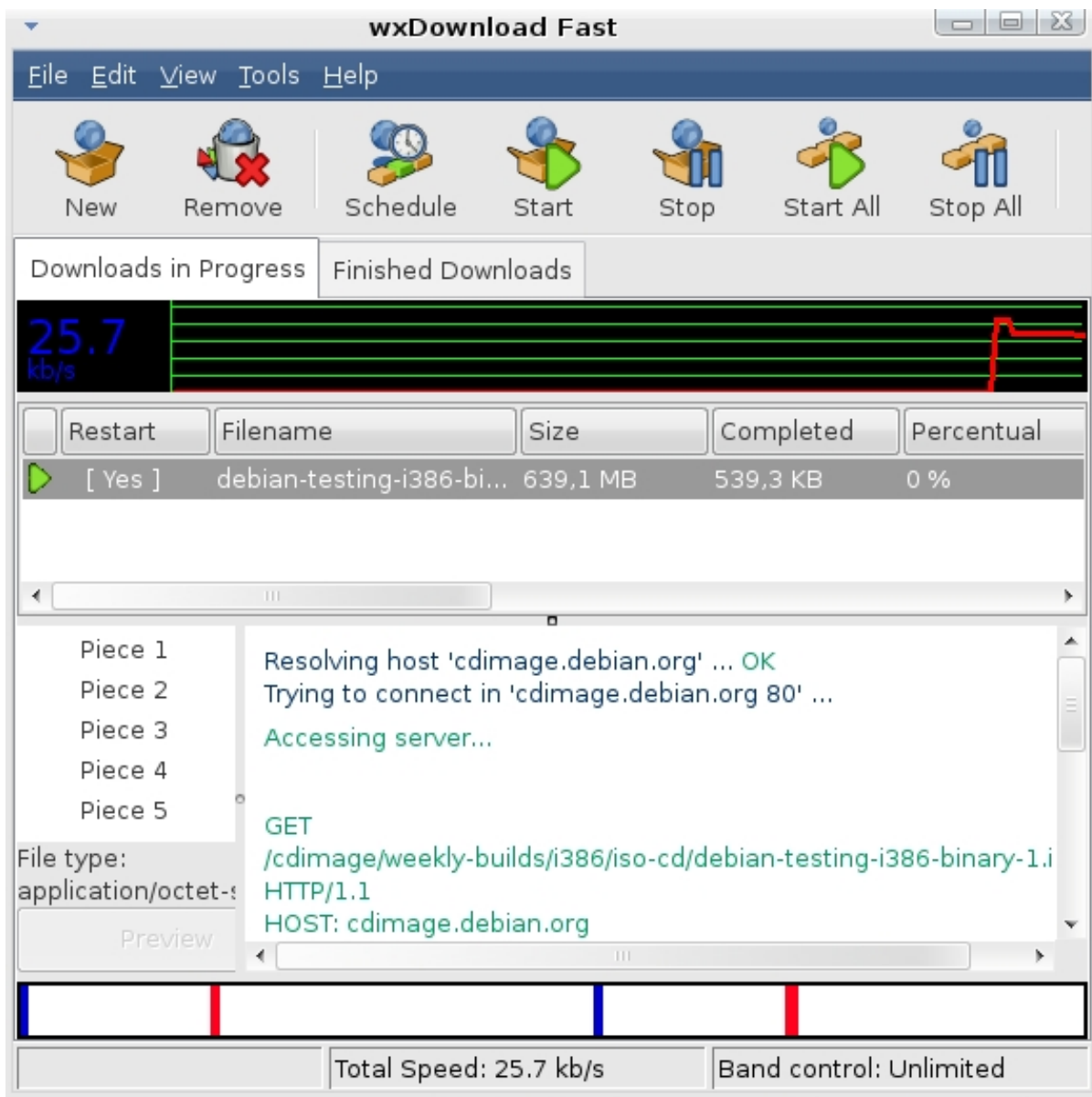
Created in C++ using the [wxWidgets\(wxWindows\)](#) library.

Features

- Faster downloads (with Segmented/Multi-threaded/Accelerated transfers)
- Download resuming (Pause and restart where you stopped)
- Download scheduling

- Organizes files you have already downloaded
- View server messages (HTTP, FTP, file://). No HTTPS support.
- Available in multiple languages and easily translated. Now available in Portuguese [Brazil], Spanish, English, German, Russian, Hungarian, Armenian, Indonesian and Dutch
- Connection to HTTP/FTP servers which require a password
- Calculates the MD5/SHA1 checksum of downloaded files so they can be easily verified
- [Metalink](#) support
- Firefox integration through [FlashGot](#)
- Can be used as a [portable](#) download manager (Windows only)
- Can be used over proxy servers(HTTP proxy support)

Screenshot:



The screenshot shows the wxDownload Fast application window. The title bar reads "wxDownload Fast". The menu bar includes "File", "Edit", "View", "Tools", and "Help". The toolbar contains icons for "New", "Remove", "Schedule", "Start", "Stop", "Start All", "Stop All", "Up", and "Down". Below the toolbar are two tabs: "Downloads in Progress" and "Finished Downloads". The "Finished Downloads" tab is active, displaying a table with columns for "Filename", "Size", and "Finished". The table lists several files with green checkmarks in the first column, indicating they are successfully downloaded. Below the table is a detailed view section with fields for "Name", "File type", "Size", "Time", "Destination", "Start", "Finished", "MD5", and "Reference URL". At the bottom of the window, there are two status boxes: "Total Speed: 0.0 kb/s" and "Band control: Unlimited".

Filename	Size	Finished
✓ gp2x-gpe.tar.bz2	51,0 MB	Qui 02 Nov 200...
✓ gmenu2x-0.7.zip	982,2 KB	Qui 02 Nov 200...
✓ GP2X-Liquido%202.1.rar	10,8 MB	Qui 02 Nov 200...
✓ data_pds-gp2x-f100_2.1.0_...	2,4 MB	Qui 02 Nov 200...
✓ AuroraSkin2.1.zip	875,7 KB	Qui 02 Nov 200...
✓ qtopia_0412.zip	22,8 MB	Qui 02 Nov 200...
✓ Latex.pdf	1,3 MB	Sáb 28 Out 200...
✓ diff.txt	50,5 KB	Sáb 28 Out 200...
✓ wxWinde...2.7.1.tar.bz2	12,6 MB	Qui 12 Out 200...

Add new download ✕

Save in: Directory

Address: Add

Address List:

Edit

Server Permission

User:

Password:

Start Download

Manual

Now

Schedule

Segmented download

Split download into how many pieces?

▲▼

Comments

Download bandwidth (in Kb/s)

▲▼

Reference URL

Execute the follow command when the download finish

Ok Cancel

Options [Close]

General Paths Graph Scheduling Bandwidth

Number of attempts: 100

Time between the attempts in seconds: 5

Number of simultaneous downloads: 5

Remember the last settings on the New Download box

Always shutdown when all downloads finish

Always disconnect when all downloads finish

Show dialog box when program closes

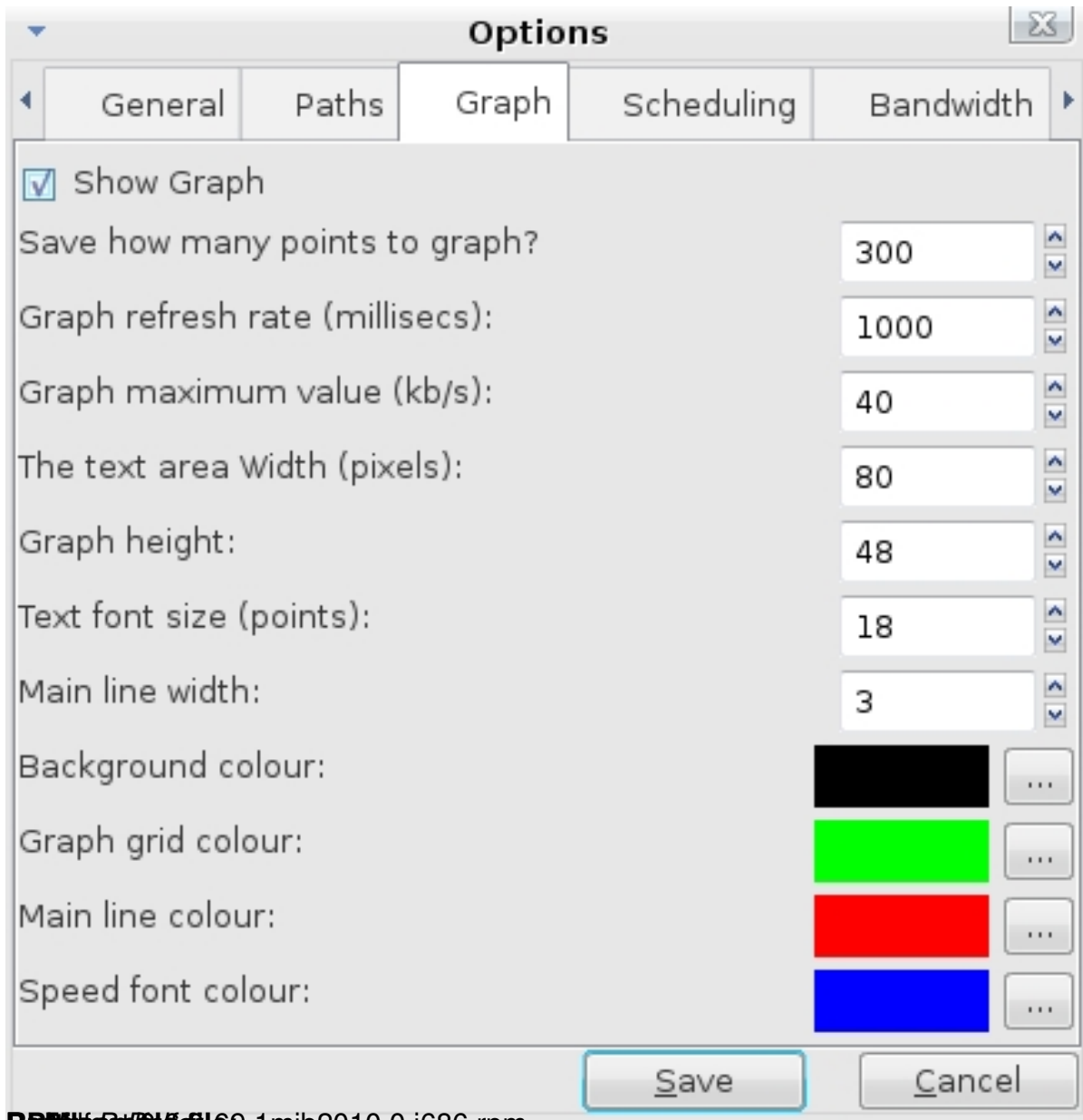
Refresh rate of the download list (milliseconds): 500

Download Read Buffer size(in Bytes): 1024

Restore the main window when all downloads finish

Hide the main window when you start a download

Save Cancel



RPMS RPM file 9.1mib2010.0.i686.rpm