



A Brief Introduction to Redflag Linux Desktop 3.2

Through concerted efforts of legions of Linux vendors at home and abroad, Linux operating system has grown increasingly field-proven, Linux-native applications come out in endless stream and user-friendly easy-to-use GUIs are already in place. At present, Linux operating system has become an established efficient OS finding access to government offices. Thanks to the unreserved support from the Government, Redflag, devoting itself to the development of excellent software, succeeds in developing the latest desktop OS suitable for Internet access and office applications. Taking into consideration the user-friendly GUI, easy-to-use for end-user, operation security and system reliability, Redflag introduces the up-to-date OA-oriented Linux Desktop 3.2.

Redflag Linux Desktop 3.2 introduces the latest and stable KDE desktop environment. The interface, beautiful and decent, is similar to that of Windows operating system, enabling convenient operation for a green hand. It is an easy task for users to migrate from Windows to Linux environment, without any adaptability churn. The Desktop 3.2, coming complete with the latest and stable core, exhibits exceptional stability and reliability, providing a reliable platform for Internet access and office applications. The new version is designed on principle of simplicity and pragmatism, in which all the applications are clear at a glance, allowing users to easily find the desired applications ranging from Internet access, graphic and image processing, multimedia applications to entertainment and games. Combined with Office suite, the new version is capable of processing directly Office documents including Chinese content editing and printing and the like tasks, completely satisfying the needs of government, business office and consumers for Internet access, education and entertainment.

Premium performance of Redflag Linux Desktop 3.2

User-friendly easy-to-use interactive GUI

To accommodate operating habits of the former Linux users and facilitate users to access the Internet through Linux, Redflag Linux Desktop 3.2 introduces the latest stable KDE desktop environment featuring agreeable GUI, Windows-like Interface and shortcut key operation. The desktop and menu follow the design principle of simplicity and pragmatism, where, all applications are clear at a glance, consequently, users are allowed to find with ease their applications. The brand-new control panel and Windows-like configuration tools enable users to migrate without any ill-adaptation from Windows to Linux environment.

Fully Chinesized information processing platform

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Desktop3.2 supports Chinese character standard GB18030 and has a vector font library containing up to 27,000 Chinese characters, allowing input and printing of GB18030-coded Chinese characters. In addition, it provides users with GUIs fitting in with the operating habit of Chinese people, including Chinesized menu, dialog box, hint, help, time display format and currency format. Desktop3.2 comes complete with the classical Chinese input method, i.e., the latest Intelligent ABC 6.0 to facilitate users to enter Chinese characters. In addition, with the newly added entry method adding tool, it is possible to add the third-party-provided or user-defined entry methods.

Easy-to-use functions

Desktop3.2 will provide you with the following new functions: exchange files with other computers installing Linux and Windows through the shared file folder; access a shared file by way of the network neighborhood; exchange text, images and the like data between different applications through clipboard and make full use of the new recycle bin to retrieve the files deleted by mistake. The latest package manager provides end-users with convenient addition, deletion and management functions.

Abundant applications

Desktop3.2 integrates dialup tool, browser for Internet access and e-mail receiving/sending endowing you with unrestrained freedom of online surfing. Meanwhile, you may have a drawing application GIMP that is equally powerful as Photoshop and use Gtksee to browse quickly your collection of memorable and interesting pictures. At leisure, enjoy an old song with MP3 player or appreciate a Hollywood blockbuster with VCD player, bringing out the best in working and rest.

Unparalleled software and hardware support

Desktop3.2 is armed with the automatic hardware detecting feature. When detecting a new hardware, the system will automatically pop up a configuration window for the hardware concerned. Not only more hardware including CPU, graphics accelerator, sound card, Ethernet card, ISDN, ADSL, modern as well as soft modem are supported, but also it is possible to implement automatic hard disk detecting after unexpected power outage.

User groups of Redflag Desktop 3.2

Featuring user-friendly GUI, easy-to-use for users, operating security and system reliability, Desktop3.2 is designed integrating desktop applications of Internet access, education and entertainment for the following user groups:

Government and institutions

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E-administration and business' move to use licensed software remarkably increase the purchase volume of the software versions while accelerating its popularization pace. Redflag Desktop 3.2 will be a good choice to save large investment, which will reduce the customers' capital and operating costs while providing them with adequate functions close and similar to those of its counterparts (like Windows).

OEM users

In the current market featuring cutthroat competition, it is necessary for an OEM to pre-equip its branded computer with a complete, easy-to-use and cost-effective OS for the end-users' benefits. Redflag Desktop3.2 is none other than such a high performance/price OS for household and office applications. In addition, its exceptional hardware compatibility enables a wider hardware choice for OEMs.

Consumers

Redflag Desktop3.2 features a number of functions suitable for individual users, including file sharing, network neighborhood, clipboard and abundant applications. Individual users can, by virtue of Redflag Desktop3.2, come in contact with Linux to know about it and find pleasure in using it.

What in the package

- ✚ System installation disk: 1
- ✚ User manual: 1
- ✚ Software license: 1

System requirements

- ✚ Intel Pentium and compatible CPU. CPU above PII and memory above 128MB are recommended.
- ✚ Hard drive with 1.5GB spare space at least.
- ✚ Bootable CD-ROM.
- ✚ VGA or higher-resolution monitor.
- ✚ Keyboard.
- ✚ Mouse.
- ✚ Optional network adapter (include Ethernet card and modem).

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