linutop

PRESS RELEASE

Linutop OS is now available for Raspberry Pi in Noobs Format.

The fastest way to install the Linutop OS and its Kiosk suite.

Paris, France – May 30th, 2017 – LINUTOP, specialized in energy-efficient IT solutions, today announced that the latest version of its Operating System Linutop OS is now accessible in Noobs format for Raspberry Pi.

- Linutop OS can convert any Raspberry Pi into a secure Internet access point or Digital Signage System.
- **Noobs format** (New Out Of Box Software) allows an system installation with a simple file copy on a micro SD memory card.

After downloading the Noobs file a direct copy on a new SD card is enough to run in Raspberry Pi. No Installation software needed, Noobs is really the fastest way to startup, after a few minutes, the software will be installed automatically and users are able to enjoy their Raspberry Pi on Linutop OS.

- Benefits of Linutop OS:
- Ready to use & Quick to configure
- Hardware acceleration for VLC (HD quality Video)
- Security and privacy
- Boot Time < 30 seconds
- Digital Signage Linutop Kiosk can be configured to display full screen: images (JPEG, PNG...), URLs, Web Page, music, HD video files and even PDF, from a local or network directory ok a Linutop.tv broadcast system.
- Linutop Kiosk Designed to configure a secured Internet access point and/or Digital Signage in few clicks: with toolbar or not, to block certain websites or to lock on designated websites.
- **Power saving** Raspberry Pi has a very low power consumption and Linutop Kiosk software allows to program a screen power down.
- **Possible Uses** Receptions, showcases, intra corporate or secured internet kiosk. Schools, hostels, stores, restaurants, museums, town halls, libraries, offices ...

Compatibility: Raspberry Pi: Zero, A, A+, B, B+, 2 and 3.

Availability: Free version: www.linutop.com/software/download.en.html



Linutop OS XS Specifications

Linutop OS Applications

Linutop's Kiosk Software, Linutop Configuration Panel, Epiphany, Libre Office 4, VLC Media Player 2, PDF Reader, Text Editor, On Screen Keyboard, Picture

Viewer, File Manager, VNC

Compatibility: Raspbian Jessie & XFCE

Media: SD card

Supported Formats

Documents:

 $\mathsf{DOC},\,\mathsf{DOCX},\,\mathsf{XLS},\,\mathsf{XLSX},\,\mathsf{PPT},\,\mathsf{PPTX},\,\mathsf{PDF},\,\mathsf{RAR},\,\mathsf{ZIP}\,\dots$

Multimedia:

MP3, MP4, MKV, AVI, FLV, MOV ...

Installable LAMP Server APACHE, My SQL, PHP

The reseller's prices are available on the website.

About Linutop:

Linutop makes energy-efficient IT solutions based on open-source software available to companies, providing silent and robust mini PCs Linutop 5 and linutop XS (fanless with no mobile parts), Operating System (Linutop OS) allowing users to transform their system into an Internet Kiosk or in a Dynamic Signage, and a broadcast server (Linutop.TV) enabling organisations to manage their dynamic Signage online.

Linutop solutions are used in schools, hotels, restaurants, banks, factories, museums, waiting rooms and public locations.

Established in Europe, Linutop is now sold in over 60 countries.

Linutop has been awarded with the TIC21 price for sustainable innovation.

For further informations: http://www.linutop.com/index.en.html

Try Linutop OS for free: http://www.linutop.com/download.en.html

Press Kit & Photos: http://www.linutop.com/info/presse.en.html

Photo Linutop OS: http://linutop.com/images/linutop-OS-XS-Noobsll.jpg

Documentation: http://www.linutop.com/software.en.html

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