

LynxOS RTOS

[Return to Operating Systems](#)

LynxOS RTOS is a [Unix](#)-like real-time [operating system](#) from Lynx Software Technologies (formerly "LynuxWorks"). Sometimes known as the Lynx Operating System, LynxOS features full POSIX conformance and, more recently, Linux compatibility. LynxOS is mostly used in real-time embedded systems, in applications for avionics, aerospace, the military, industrial process control and telecommunications. As such, it is compatible with military-grade security [protocol](#) such as wolfSSL, a popular TLS/SSL library.

Source: <https://en.wikipedia.org/wiki/LynxOS>

Datasheet	
Developer	Lynx Software Technologies, Inc.
Written in	
OS family	Unix-like real-time operating system
Working state	Current
Source model	Closed Source
Initial release	1986
Latest release	20 February 2020
Available in	
Platforms	Motorola 68010, Intel 80386, ARM architecture, PowerPC
Kernel type	Dynamic Extendable
Default user interface	Command Line Interface (CLI)
License	Proprietary
Official Website	http://www.lynx.com/products/real-time-operating-systems/lynxos-rtos/

From:

<https://omgwiki.org/dido/> - **DIDO Wiki**

Permanent link:

https://omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.d_opsys:lynxos:start&rev=1629297934

Last update: **2021/08/18 10:45**

