QNX 1989 Demo

QNX is a compact Unix-like real-time operating system that was originally designed for the IBM PC and later used in embedded devices. The versions here are for IBM PC compatibles.

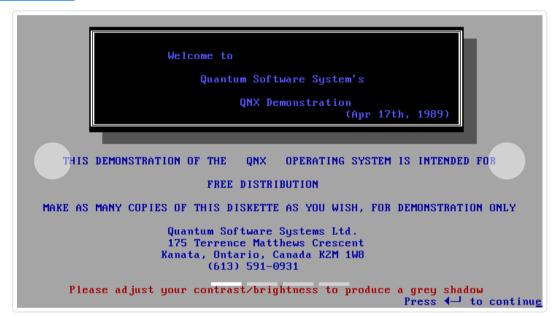


Complete UI/UX Toolkit

```
Available releases

0.x
1.2
1989 Demo
2.2
4.2
1.44mb Demo
```

Screenshots



Release notes

This is an early Demo version of QNX that runs on an 8088 or 286. Contains one 360k (5.25") floppy disk image. This disk does not use a DOS file system.

Downloads

Download name	Version	Language	Architecture	File size	Downloads
QNX 1989 Demo (5.25)	1989 Demo	English	8086	242.99KB	2

Information **Product type** os **Vendor Quantum Software** Systems Ltd. **Release date** 1989 **Minimum CPU** 8088 **Minimum RAM** 640KB **User interface** GUI **Platform** Unix **Download count**

25 (2 for release)



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Thanks, I thought I had kicked the demo around but I guess I never got screen shots.



sdose

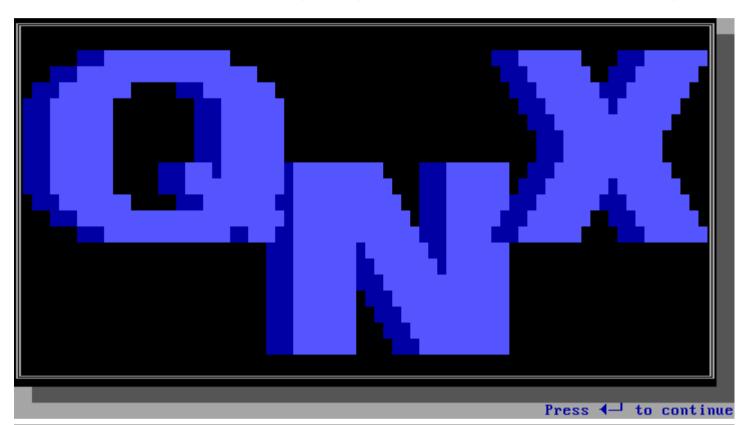
February 2019 edited February 2019

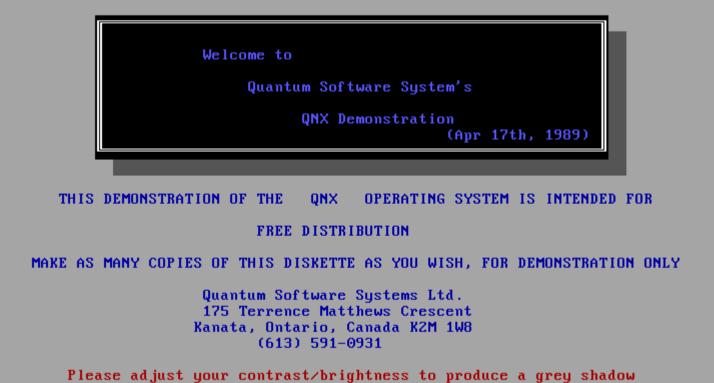
[[[I took screenshots, but here is no attach button. So I post this senseless comment, go to forum, edit this and add the pictures.]]]

@SomeGuy

MESSAGE PASSING

I took a bunch of screenshots, hopefully you got enough time to add them. This demo looks awesome 🥲





Press ← to continue OPERATING SYSTEM MENU Press a function key Θ Θ Θ Θ or use the cursor Q QNX Θ Θ Θ keys to position and Х press carriage MULTI return. OVERVIEW USER/TASKING REAL TIME Ctrl Break will stop most animations and return you to this ι-F6= menu. Ctrl Break at this

FILE SYSTEM

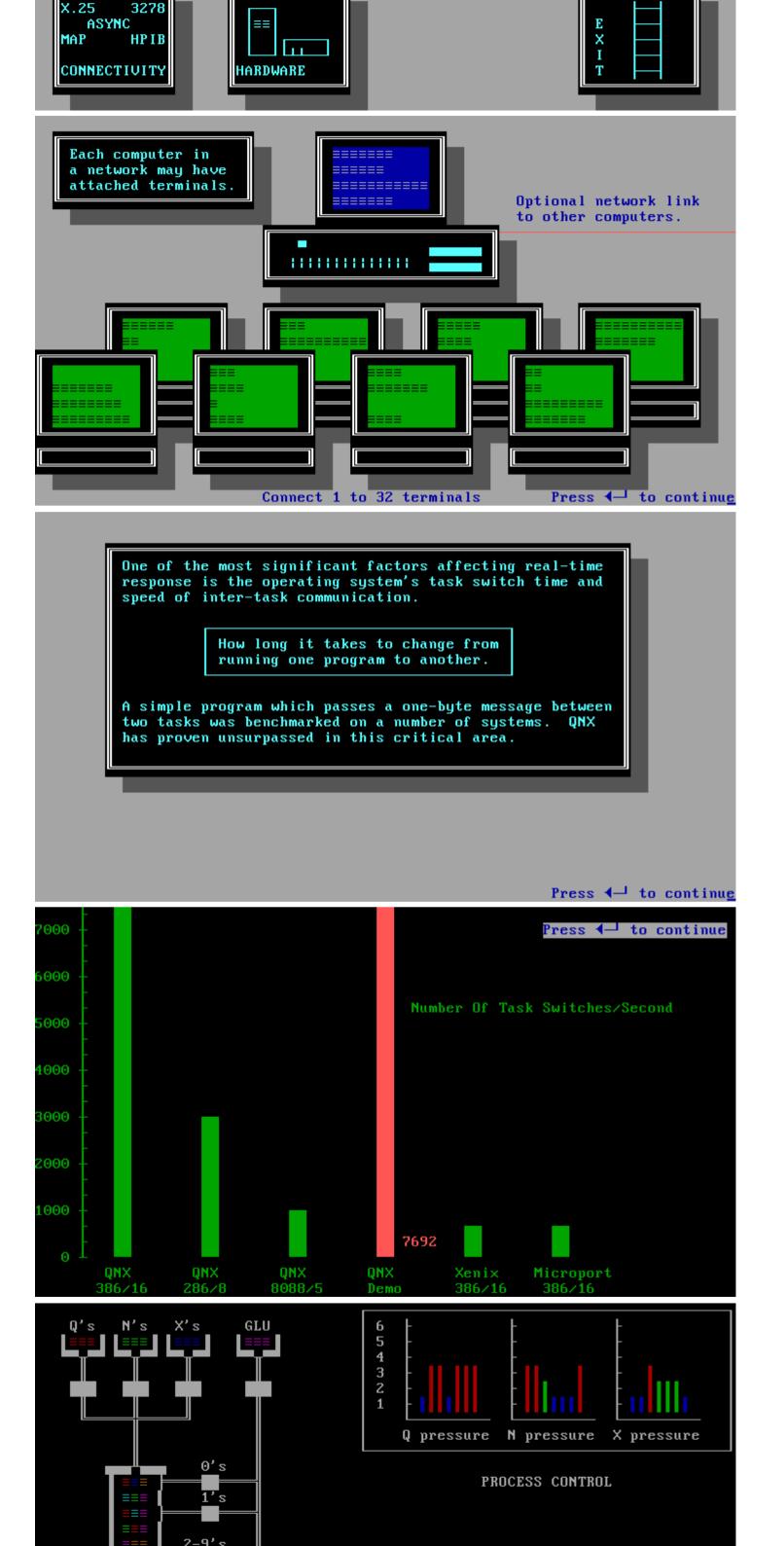
NETWORKING

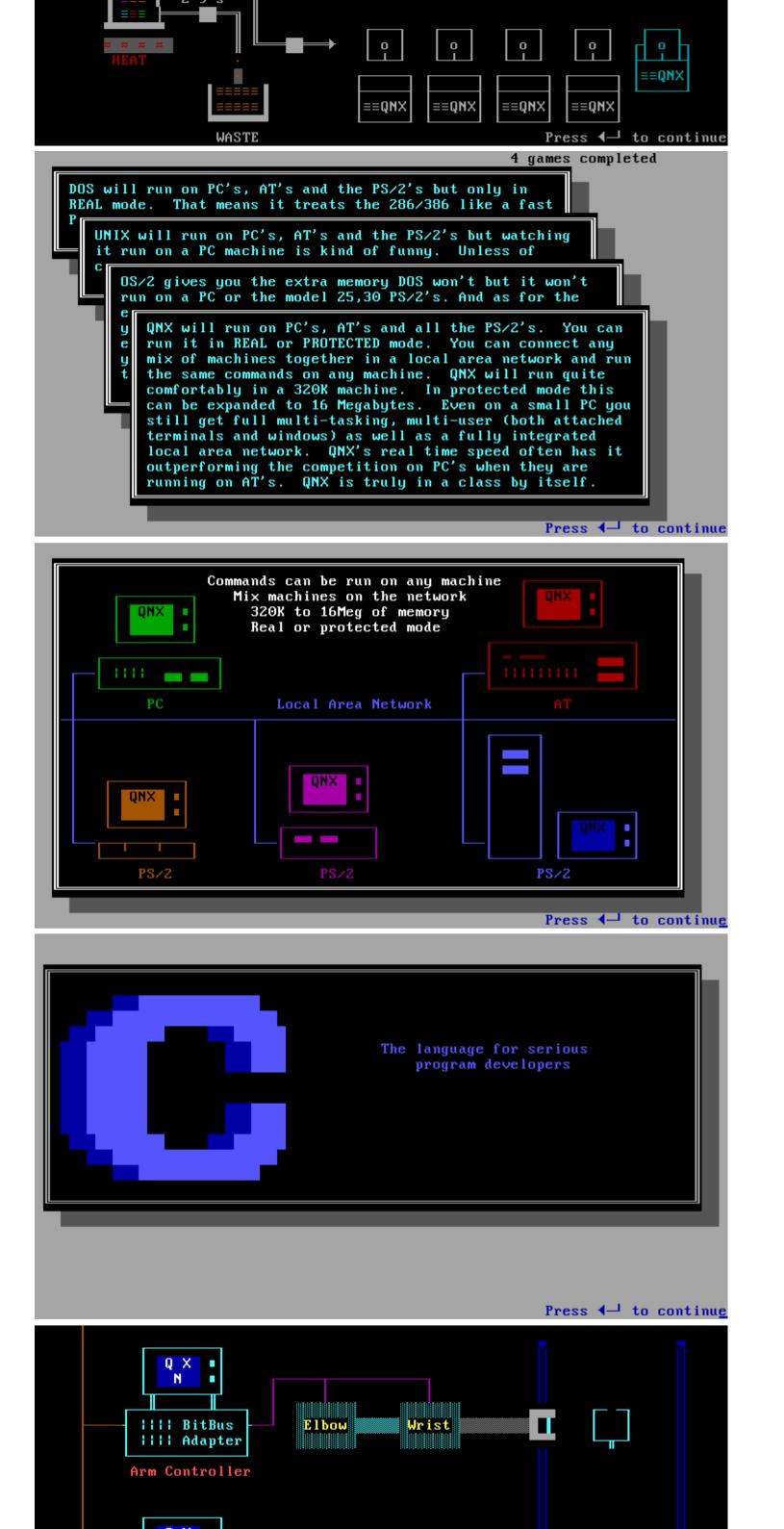
[F8=

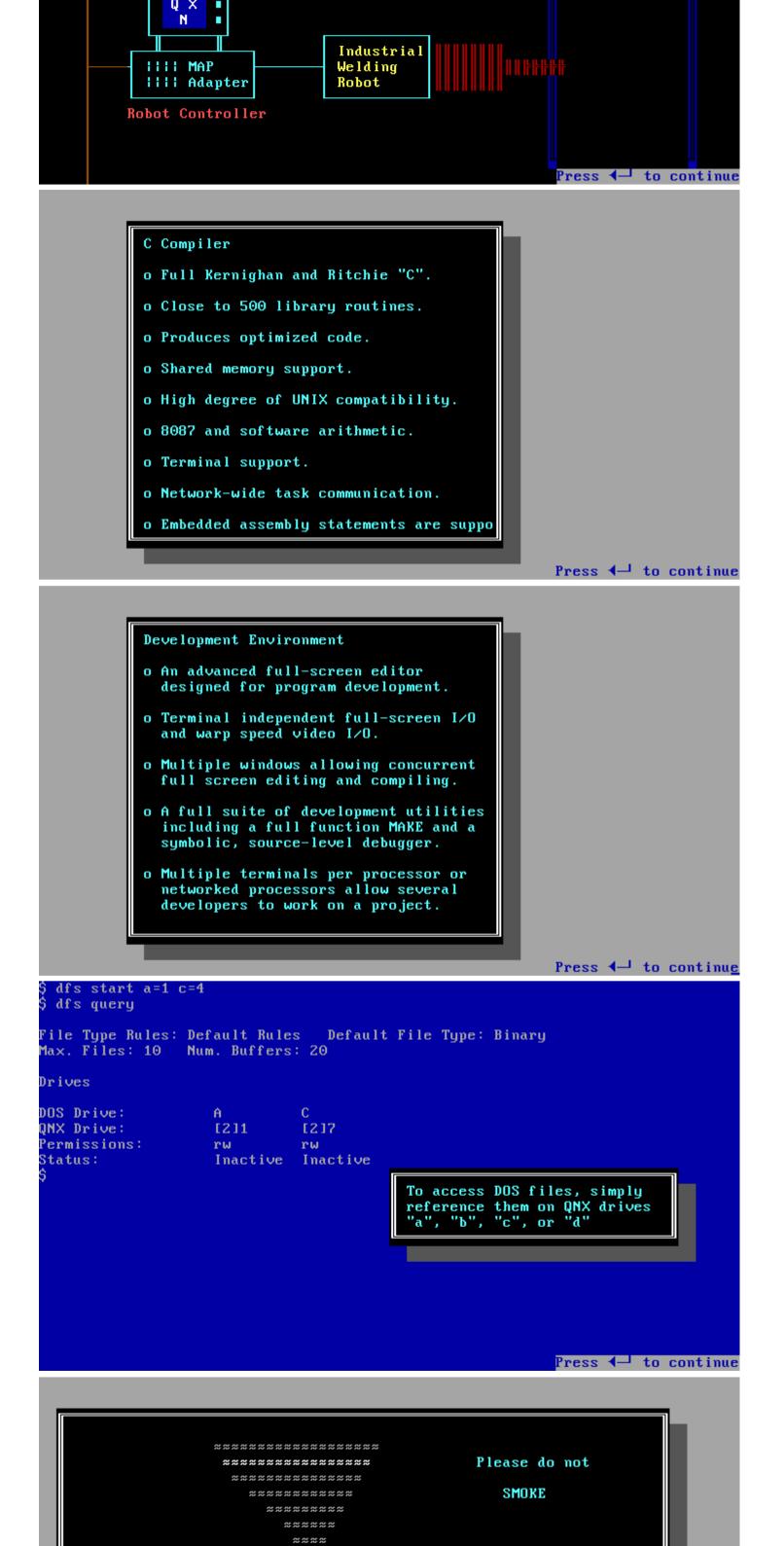
menu will exit the

demo program and return to QNX.

|[F10=









(I really like the bit bucket. Years ago I wrote a Linux kernel driver for such a device from signetics https://github.com/spacerace/write-only-memory)

Comments by