Kairos

KairOS is a new operating system written in C#, x86 Assembly and a hybrid language called XSharp.

Kernel Architecture Information Relay Operating System

KairOS, the Kernel Architecture Information Relay Operating System is a new operating system written in C# that runs x86 PCs, targeting low-powered and embedded systems to provide a toolset for hardware & software engineers to interact and communicate with various devices connected via serial, parallel, USB and ethernet.

Written in C# and x86 assembly, KairOS is also written in a hybrid language called XSharp, which allows low-level x86 assembly to be written in a similar fashion to C# and other high-level languages.