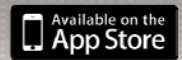


Available for:



Product Data Sheet

Faronics Insight

System Requirements

Faronics Insight works with any combination of computers running Windows 2000, Windows XP-32, Windows Vista (32 & 64-bit), Windows 7 (32/ 64-bit), Windows 2003 and 2008 Terminal Server, Windows MultiPoint Server, NComputing X, L, U and M-Series, and Mac OS X (10.4 and higher), iOS4 on iPads, iPods, and iPhones. The Mac teacher console requires an Intel processor running Mac OS X 10.5 or higher. Linux Ubuntu (32/64-bit) v10 and v11. Insight is optimized for 800x600, 1024x768, and 1280x1024 screen resolutions.

Insight Console

- Easily access the console through the system tray menu (Windows) or Dock (Mac OS X)
- Manage students in a list view or by thumbnails
- Name computers using Windows, Novell, or Active Directory
- Move between labs while keeping student lists organised
- Teachers can shift from class to class while applying changes to student lists, channels, and class profiles in real-time
- Transmit a video file simultaneously to all student clients and control video playbacks for all students at the same time
- Broadcast audio and manage settings from teacher console
- Support for Apple iPod, iPhone, and iPad

Insight Tech Console

- Real time inventory and asset reporting
- Remote control instructor console (with permission)
- Software distribution (remote launch)
- View/set security policies and power profiles
- Support requests
- Faronics Deep Freeze control

Classroom Collaboration

- Display teacher screen on student monitors in Full Screen or Windowed mode (option to lock student mouse and keyboard)
- Draw on screen to highlight important details
- Allow a student to share their screen with the rest of the class
- Send a text message to all or selected students
- Students can ask a question directly through Insight
- Teachers can initiate a text-based chat session with a student
- Transfer files to and from student computers or network drive

Control Student Workstations

- Disable student's keyboard & mouse during a remote control session
- Blank screens to grab student attention (with optional custom message), locking out keyboards and mice, or muting sound

Application & Device Connectivity Control

- Allow only required applications and block others
- Save and load application limiting lists for different classes
- Limit student access to printers and USB thumb drives
- Restrict CD-ROM drive access

Web Limiting & Classroom Monitoring

- Block all Internet activity (browsers, e-mail, and messaging)
- Allow/Disallow access to selected websites
- View a student's Internet browsing history
- Display a launch page that lists allowed/disallowed websites
- Monitor workstation keystrokes live (except at login prompt)
- Receive keystroke alerts for banned words
- Dual monitor support

Power Features

- Easily shutdown, logoff, or restart student computers
- Power on computers remotely using Wake-on-Lan technology

Testing & Voting

- Ask the students Yes/No and multiple choice questions
- Distribute tests to students that can be completed electronically
- Display random order test questions to prevent cheating
- Improved testing with new essay-type answers

Security & Anti-Tampering Controls

- All activity within Insight is logged to a status window
- Password protection prevents rogue console use
- Active Directory Secure Mode allows only members within a specified Active Directory group to view or control workstations to prevent unauthorised use of the Insight console.

View & Snapshot Running Applications

- View all running applications on a student's workstation and add those applications to the allowed/blocked application lists
- Take a snapshot of a student's current workstation screen