

impero education pro

feature datasheet: desktop utilisation

Impero Education Pro incorporates a robust and unobtrusive feature, desktop utilisation, developed for the purpose of optimising device usage across education establishments. Fast identification of both under or over-utilised machines supports computer usage optimisation as an outcome. Reports on usage patterns, delivered in graphical format, aid a strategic approach to the efficient management of digital resources, as well as cost reductions.

benefits for network managers

return on investment

Extract the most from your existing devices before investing in additional resources that may prove superfluous. Simply by implementing the desktop utilisation feature, your establishment can accurately determine how machines are being used, reducing further and unnecessary equipment spend. Strengthen budgeting strategies with exportable reports to support procurement decisions.

track and monitor

Reports on pattern usage provide diligent monitoring capabilities so you can establish, with precision, which users are using what resources, and where. Select a group and specify a date and time range that you wish you report on. All data will be automatically analysed and displayed in a simple chart for easy interpretation, so you can quickly determine how machines are being utilised throughout the day.

instant hotspot identification

Determine which areas host the most frequently used or under-used devices across your establishment. Accommodate popular areas, such as learning resource centres, with machines from less popular areas, maximising your existing resources to their full potential.

inform procurement strategies

Hardware spend can quickly spiral out of control when you consider the growing trend towards mobilisation in education. The rise of this trend, combined with stretched budgets and the cost of mobile devices, demands efficient procurement strategies to be devised. Desktop utilisation helps education establishments to make informed budgeting decisions to better optimise the use of existing equipment, saving time, reducing cost, and facilitating an enriched digital learning environment.

“It is easy to set up, a breeze to deploy and absolutely rock solid in operation.”

The International School, UK

“An invaluable tool for both teachers and techies!”

International Christian Boarding School, Germany

benefits for tutors

increase department budget

The effective use of devices across your establishment reduces unnecessary spend on further machines. With stretched budgets on the rise in education, this will release additional funds to be injected into other areas and departments, meaning you can acquire resources that were previously unaffordable.

room booking

The desktop reservation functionality is a web-based solution that enables machines to be reserved either singularly or on a group basis. Any user currently logged onto a machine, at the time it has been booked by another user, will automatically be logged out. Simplifying this process means you can make the most of your teaching time.

the key components

track and report

- › create customised reports on device utilisation
- › create customised reports on power usage of idle machines
- › create reports by start and end date/time period/computer group
- › view detailed reports in graphical format
- › identify most used areas and devices
- › track and monitor usage patterns
- › track and monitor user activity by device/location

optimisation

- › inform efficient procurement strategies
- › devise informed budgeting decisions
- › monitor desktop utilisation patterns by time/date
- › relocate devices to popular working areas
- › resource devices appropriately

