

# Revolutionising Learning through IT

Key findings from **Management of IT in Non-Government Schools 2013**, a Compu-telec Research Report

## THE NUMBER ONE OBJECTIVE OF SCHOOL IT IS IMPROVING EDUCATIONAL OUTCOMES

**78%** of respondents use **improved educational outcomes** as justification for their school IT budget

**2013** The item most likely to increase in IT budget and IT staff time is **ICT professional development of teaching staff**

**56%** intend to increase or start using **Learning Management Systems (LMS)** in 2013



## 2013 SHIFTS IN CLASSROOM TECHNOLOGY USE

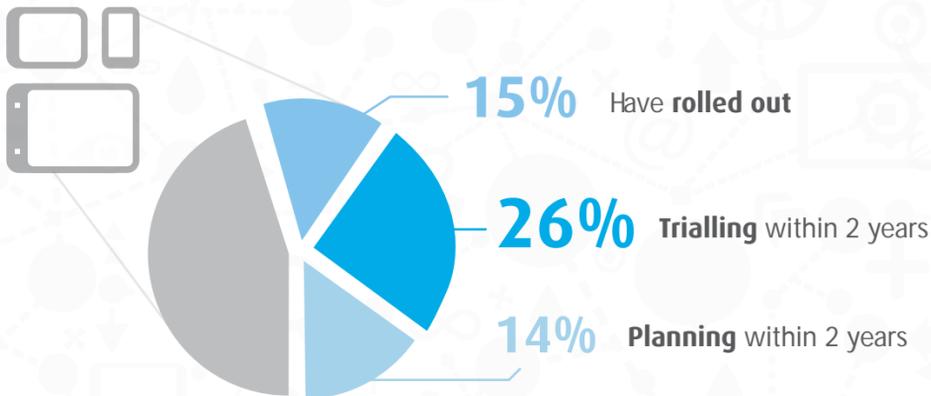
**78%** intend to increase use or start using **online Teacher/Student/Parent portals** in 2013

**70%** of respondents expect use of **multimedia in the classroom** to grow in 2013

**40%** intend to increase or start allowing **smartphone connection to the school network**



## BYOD IS GAINING ACCEPTANCE



### ABOUT THIS INFOGRAPHIC

These findings are taken from **Management of IT in Non-Government Schools 2013**, Compu-telec's second annual survey. Research was conducted November 2012 to February 2013, receiving responses from 228 Australian schools representing:

**21%** of independent schools and **17%** of Catholic schools offering secondary education

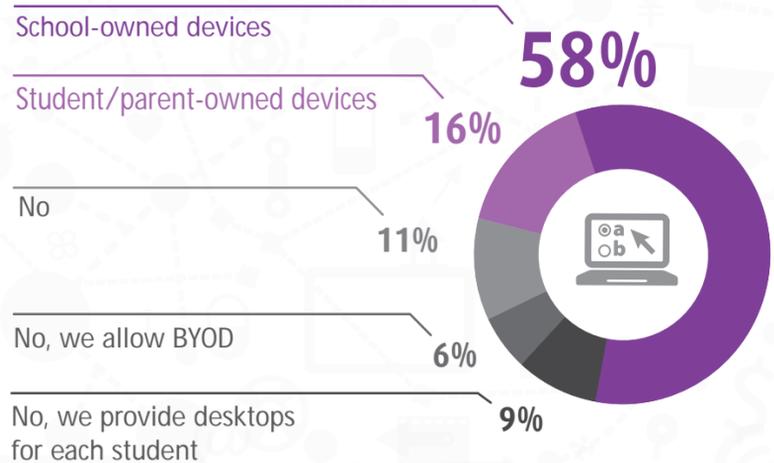
As such, it provides an authoritative overview of trends in educational IT over the past two years and plans for 2013 - making it a useful benchmark for schools wanting to understand where they stand in comparison with others of similar size, type and location.



## 1-TO-1 STUDENT COMPUTER RATIOS

**74%**

of respondents said their school has a **1-to-1 program**



## COMMITMENT TO 1-TO-1 DEEPENS

In 2013, schools are significantly **more likely to be committed to a 1-to-1 student computer ratio**, regardless of continued government funding



### MOST COMMITTED

