



“imagine how big your interactive ‘screen’ could be using a clear wall in the school assembly hall?”

# All the benefits of an interactive whiteboard... without the whiteboard!

With interactive whiteboards now seen as the expected norm in the modern teaching environment, working in the classroom without the benefit of interactivity can be at best disappointing, at worst restricting for the teacher. And the limitations of an installed interactive whiteboard rule out any possibility to share that system with a number of additional classrooms.

is limited to the product chosen and installed, simply by altering the zoom setting or moving the ProVue projector further way from the projection surface, much larger scale interactive ‘screens’ can simply and quickly be achieved (imagine how big your interactive ‘screen’ could be using a clear wall in the school assembly hall?..).

This completely portable solution is available in both short throw and long throw versions and is supplied complete with both E-Pen and extendable E-Wand control tools, remote control, canvas carry case and software. Also featuring internal 8W loudspeaker, the ProVue is a truly ‘go anywhere’ interactive AV teaching solution.

• 01754 769967 • [sales@wedgwood-group.com](mailto:sales@wedgwood-group.com) • [www.wedgwood-group.com](http://www.wedgwood-group.com)

The new ProVue Interactive has revolutionized the interactive market by providing a completely portable solution which doesn’t need a whiteboard at all! Featuring integrated infrared receiver technology within the projector unit itself, ProVue provides what is now termed as a ‘virtual’ interactive whiteboard, controlled by the infrared ‘E-Pen’ and/or ‘E-Wand’ supplied as part of the kit.

ProVue allows for virtually any flat surface to be used as an interactive screen; the wall, a standard drywipe whiteboard or projector screen – or curtains, ceilings, floors – even the shirt on your back if you so wish!

In addition, the size of your virtual interactive screen is only limited to the space you have available. Whereas a conventional interactive whiteboard

