Register an eTwinning Project till the end of November 2010, and enter the chance to win one of these digital resources *for your school*:

The Easi-View is a desktop digital 3MP still camera/web-cam/video camera with built-in light and auto-focus. It can focus on still objects and images can be projected onto interactive whiteboards or monitors, thus allowing the sharing of work and findings easily with the whole class. It can also be used for stop-motion animation or as a web cam (with integrated microphone) for use during web conferencing sessions, making it an ideal collaborative tool for projects. The Easi-View is sponsored by IMS Ltd.

The Easi-Scope Microscope is a small but powerful hand held digital microscope which can be used to magnify things around us. It can be used, for example, during a field trip, to magnify bits of nature such as leaves, tree barks, insects, etc. Or it can be used during a science lesson, and pupils can be invited to look closely at parts of their bodies, such as nails, fingertips, eyes, etc. The Easi-Scope plugs into the computer’s USB port, and images are magnified onto the screen. The software included also allows students to take pictures and short videos which can be played back on the computer. The Easi-Scope is sponsored by IMS Ltd.

The A4 Digital Talking Photo Album allows students to create their own “talking books”. Pupils will be able to draw their own pictures, insert them in the Talking Photo Album and record a 10 second message for every page. This is a great tool for collaborative digital story telling because it allows students to take a story from start to finish – pictures, words and audio. Naturally the Talking Photo Album can be re-used again and again - the pictures can be changed and new audio files can be recorded. The A4 Digital Talking Photo Album is sponsored by IMS Ltd.

In today’s digital era, it is important to document our classroom activities with a good digital camera. It is equally important to allow students to actually handle the camera themselves and learn how to take pictures, download them and edit them on the computer.

The Fuji Finepix 180 (equipped with a 4GB flash disk) allows students to take both digital still photos and videos. There is also a practical Panorama feature which allows for landscape pictures—simply take three consecutive photos of a landscape and the camera seamlessly stitches them together for that great panoramic effect! The Fuji Finepix 180 is sponsored by Exigy.