



SCHOOLBOARD

SOFTWARE

SCHOOLPAD

SCHOOL SUITE

Interwrite™

TURNING
LESSONS
INTO
EXPERIENCES

GTCO CalComp
PERIPHERALS

TEACH FROM anywhere IN THE CLASSROOM



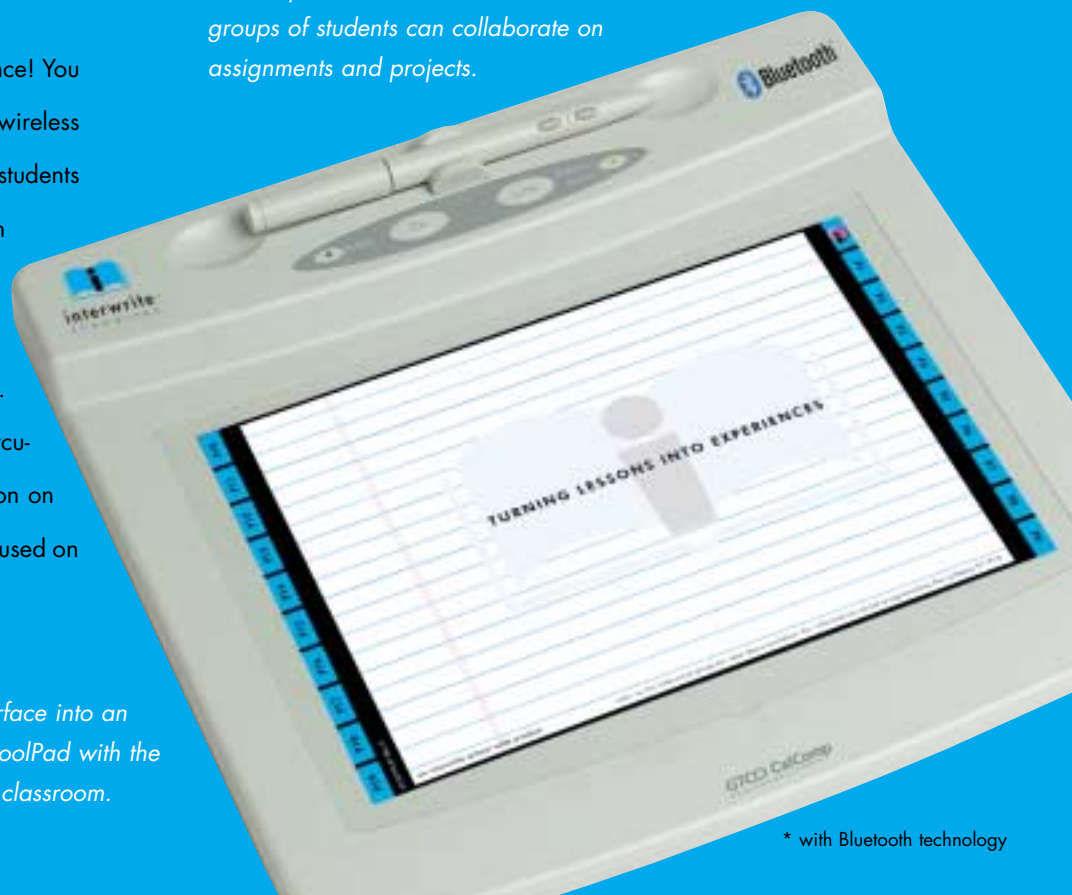
Using the wireless* InterWrite SchoolPad, a projected image can be controlled by a teacher or student from anywhere in the classroom.

InterWrite SchoolPad™

Imagine being able to be in two places at once! You can, with the InterWrite SchoolPad. It's a wireless device that allows teachers to engage their students from anywhere in the classroom. You can project computer images on any surface and use the SchoolPad to write notes, highlight key points or control any application. Best of all, you now have the freedom to circulate around the room. You can focus attention on individual students while everyone else is focused on your lesson in the front of the class.

Use the SchoolPad by itself and turn any surface into an interactive whiteboard. You can use the SchoolPad with the SchoolBoard and provide a fully interactive classroom.

Share up to 7 SchoolPads in the class so groups of students can collaborate on assignments and projects.



* with Bluetooth technology

TEACH in front OF YOUR CLASS

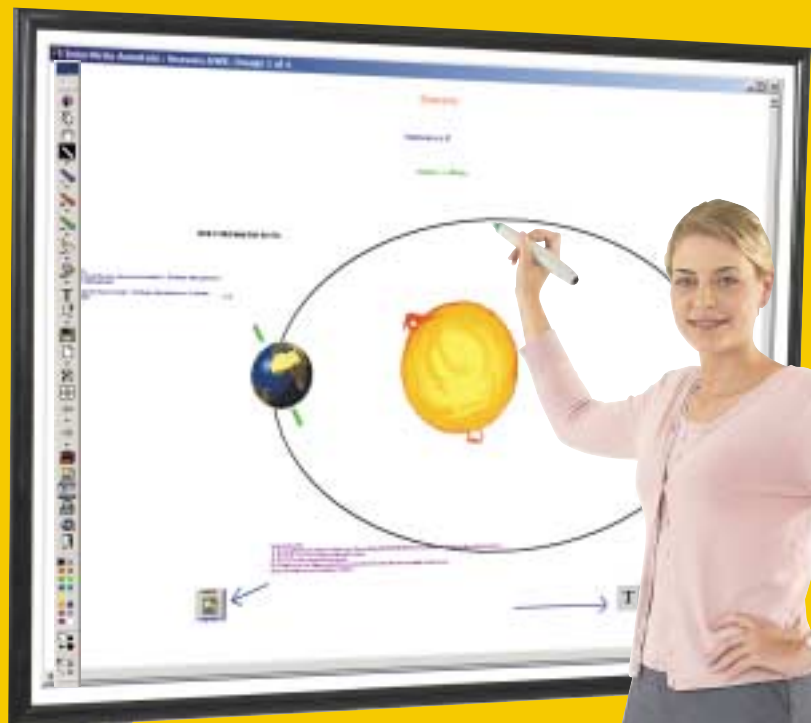


High school math teacher controls images on the InterWrite SchoolBoard in front of class. Students solve problems interactively.

InterWrite SchoolBoard™

The InterWrite SchoolBoard is a durable, easy-to-use electronic whiteboard. It inspires students by turning classroom lessons into interactive experiences. Designed to engage all types of learners, the InterWrite SchoolBoard provides a high level of interactivity with little or no training. Whether you're exploring an Amazon Jungle website or running your favorite science program, you can keep students focused on the lesson in the front of them.

Start your lesson...now! With the wireless SchoolBoard, using Bluetooth technology, classrooms can be wire-free and require no set-up time.



The SchoolBoard is a sophisticated electronic whiteboard designed with today's classroom in mind: rigid construction and no moving parts.



InterWrite SchoolBoard: Projected images from any computer program can be controlled by simply touching the toolbar or by using the InterWrite pens.



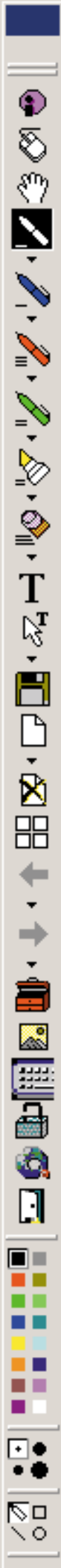
InterWrite SchoolPad: You can project images on any surface or on the InterWrite School Board and maintain control from distances of over 20 feet.

InterWrite School Suite™

Using your computer and projector, the InterWrite School Suite lets you turn your classroom into a dynamic learning environment. The InterWrite family of products includes an interactive whiteboard, a wireless SchoolPad, as well as annotation software that's intuitive and easy-to-use. The School Suite products are powerful educational tools that allow you to engage your students, encourage active participation, and enhance learning. *The InterWrite School Suite – Turning Lessons into Experiences.*



Quick, fingertip access to mouse commands and InterWrite features. Erase with the flick of a wrist.



The InterWrite toolbar is so easy to use that any teacher or student can get started with little or no training.

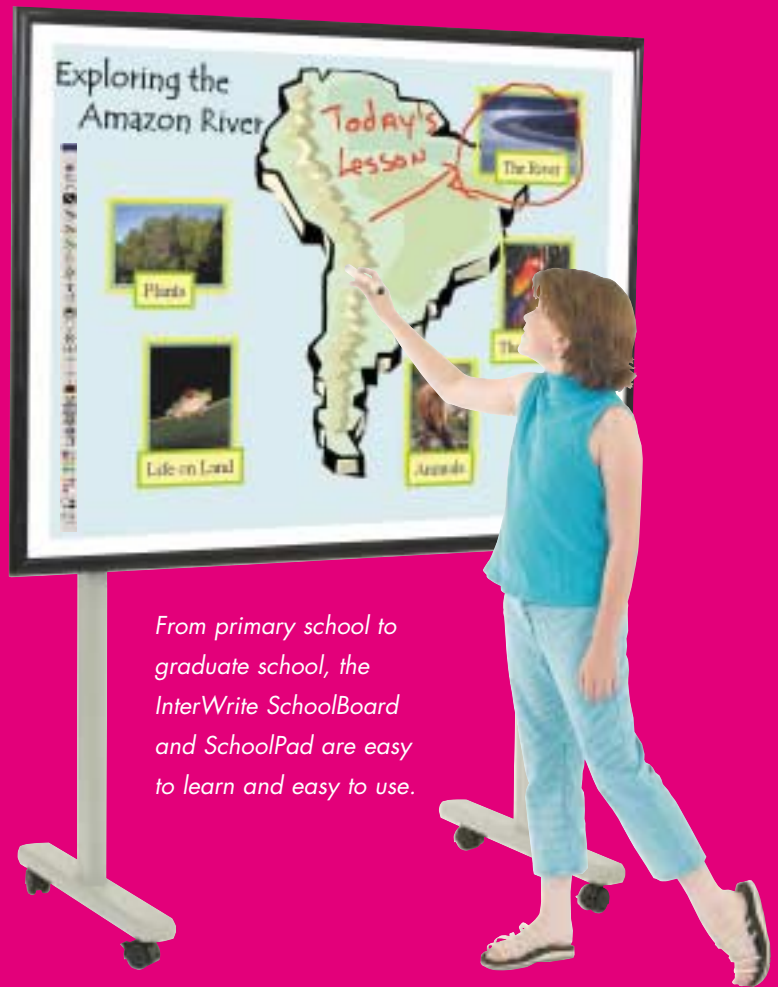


Simply pick a pen, write notes or highlight important information.

Highlight, sketch or write-over any document in four colors with variable stroke thickness.

You can even save, print or e-mail your lessons and all notations to students who are away from class.

The InterWrite SchoolBoard is available in two sizes with projectable image areas of 60" and 77.5" (diagonal).



From primary school to graduate school, the InterWrite SchoolBoard and SchoolPad are easy to learn and easy to use.

InterWrite Software™

The SchoolBoard and the SchoolPad each come with InterWrite Software. InterWrite's unique technology allows teachers and students to easily interact with a projected image from any computer application. InterWrite lets you:

- Control your computer applications with pens, instead of a mouse
- Write over a projected image in a natural style using the pens
- Import any graphic image you'd like to project – like a map or a musical staff
- "Type" text over a projected image with virtual keyboard

Plus, InterWrite Software lets teachers extend the learning experience with the ability to save, print and e-mail notations and files.

The InterWrite School Suite was designed by GTCO CalComp, an international leader in the development of computer peripherals.

INTERWRITE SCHOOL SUITE SPECIFICATIONS & FEATURES



interwrite™
SCHOOL SUITE

	SchoolBoard	SchoolPad 310	SchoolPad 100***
Platform Support	PC/MAC OS X	PC/MAC OS X	PC/MAC OS X
Software Drivers	Windows 98/NT/2000/ ME/XP/MAC OS X	Windows 98/2000/ ME/XP/MAC OS X	Windows 98/NT/2000/ ME/XP/MAC OS X
Hardware Interface	Serial (RS-232, Universal Serial Bus (USB) or Wireless Bluetooth (2.4 GHz) - Models 1060B/1077B only*	Wireless Bluetooth (2.4 GHz) PCMCIA card or Wireless Bluetooth (2.4 GHz) USB hub	Serial (RS-232) or Universal Serial Bus (USB)
Resolution	1,000 lines per inch 37.5 lines per mm	1,000 lines per inch 37.5 lines per mm	1,000 lines per inch 37.5 lines per mm
Technology	Electromagnetic	Electromagnetic	Electromagnetic
Operating Temperature	40 to 115°F/ 5 to 40°C	40 to 115°F/ 5 to 40°C	40 to 115°F/ 5 to 40°C
Storage Temperature	-40 to 158°F, -40 to 70°C	-40 to 158°F, -40 to 70°C	-40 to 158°F, -40 to 70°C
Warranty	Three year warranty	One year warranty	One year warranty
Range	Not Applicable	>30 feet/10meters	Not Applicable
Max SchoolPads Per Configuration	Not Applicable	7**	Not Applicable

* Models 1060B and 1077B incorporate Bluetooth technology for a wireless connection to your computer.

** Available as either a PCMCIA card or as a USB connection, the SchoolPad Bluetooth hub is an antenna that allows the wireless SchoolPad 310 to communicate with the PC. A SchoolPad Hub is required with the first purchase of a SchoolPad 310. If additional SchoolPad 310s are purchased and connected to the same PC, additional hubs are not required. One hub can support up to 7 SchoolPads.

*** The SchoolPad 100 is a corded version of the SchoolPad and can be connected to the PC via RS-232 or Universal Serial Bus (USB).

Physical Dimensions

Model	Active Area	Width	Height	Weight
SchoolBoard 1040/1040B	40" diagonal (101.6cm)	30" (762mm)	38.5" (977.9mm)	14lb (6.35kg)
SchoolBoard 1060/1060B	60" diagonal (153cm)	54" (1372mm)	41.75" (1060mm)	36lb (16.3kg)
SchoolBoard 1077/1077B	77.5" diagonal (197cm)	68" (1727mm)	52.25" (1327mm)	53lb (24kg)
SchoolPad 100	6" x 8" (152mm x 203mm)	12" (30.5cm)	11.25" (28.6cm)	1lb (0.45 kg)
SchoolPad 310	6" x 8" (152mm x 203mm)	12" (30.5cm)	11.25" (28.6cm)	1lb (0.45 kg)

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