



Crocodile
Technology

Crocodile Technology

[Windows/Mac OS X hybrid CD-ROM; for grades 9-12]



A comprehensive systems and control simulator, which lets students develop and test designs using electronics, microcontrollers and mechanisms.

Refine and evaluate prototypes before building them in real life, using safe and accurate simulation. Our acclaimed electronics simulation can now be linked to new mechanisms. Presentation tools let you add contexts - like the house above - and inputs or outputs. Microcontrollers are programmable control centers for your design: program real chips (eg PICs) directly using flowcharts, and test programs on-screen.

"I cannot stress enough how useful this program is."

- TEEM review, www.teem.org.uk

Concurrent License:	first 5 computers.....	\$360
	5 additional computers.....	\$243
School Site License:	1-599 students in school.....	\$965
	600-1199 students in school.....	\$1385
	1200+ students in school.....	\$1804



Correlated to standards
www.crocodile-clips.com/standards



Home-use student versions:
See *Crocodilia*



Passed professional evaluation
www.teem.org.uk



Suitable for NCLB programs
www.crocodile-clips.com/NCLB



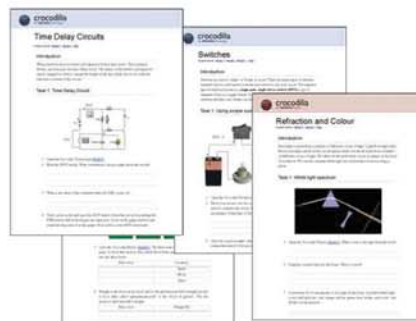
Crocodilia: online support

[Online support portal for Crocodile Physics/Chemistry/Technology users]

An online support service for users of Crocodile Physics, Chemistry or Technology. Each Crocodilia pack offers the latest upgrade, and also 1 years' access to

- **Home-Use versions** for all your students
- Downloadable **upgrades**
- Growing library of **activities** for class use or for students at home

Upgrades from Crocodilia are yours to keep, whether or not you buy again the next year. Other services are only available while your 1-year Pack is active.



Crocodilia for Crocodile Physics, Chemistry OR Technology

1-year support pack:	1-599 students in school.....	\$240
	600-1199 students in school.....	\$345
	1200+ students in school.....	\$450



Correlated to standards
www.crocodile-clips.com/standards



Suitable for NCLB programs
www.crocodile-clips.com/NCLB



free demo: **877-828-1216** or www.isupportlearning.com/croc



* Technology Education Products
* Workshops and Training
* Custom Curriculum Development
* Education Consulting
Check us out at
www.isupportlearning.com
877/828-1216 * PO Box 398 * Olathe, KS * 66051