



NEW! RM Tuff Cam

K-12. Introducing the **RM Tuff Cam**, the ultra simple, designed, child friendly 3 Mega-Pixel digital movie/ still camera. Now with upgraded sound quality, video resolution, zoom and battery life!

- » Up to 3.1 mega-pixels resolution (2048 x 1536)
- » 64MB internal memory
- » 1.5" high quality TFT screen; Built in flash and self-timer
- » Audio and video recording and playback
- » **Docking station for simple PC connection & tripod mount**
- » Simple trigger for taking pictures
- » SD card slot for expansion; upgradable to 1GB or more
- » Download files to either PC or Apple Mac computers

NEW! RM Tuff Scope

K-12. Transform your RM Tuff-Cam into a digital microscope with our new **RM Tuff-Scope**. The microscope can be used with the Tuff-Cam attachment as a digital microscope or without the attachment as a normal microscope. The imaging head can be removed from the stand to make it hand held. Magnification: 50x – 100x, 100x – 200x, 200x – 400x

NEW! RM Bee-Bot

K-6. An exciting new programmable floor robot. The **RM Bee-Bot's** simple and child friendly layout is a perfect starting point for **teaching control, directional language and programming** to young children.

- » Robust and small design; Clear and bright buttons
- » Memory of up to **40 steps**
- » Sounds and flashing eyes confirm your instructions
- » Moves accurately in 15cm steps at a time and turns in 90°

NEW! RM Pro-Bot

K-12. The **RM Pro-Bot** (Bee-Bot's big brother) is an advanced floor robot designed for teaching more advanced control techniques.

- » Bright attractive car design, with child appeal
- » Can operate independently or alongside your PC
- » Programable arrows or **accepts more complex commands**
- » **Routes taken can be drawn** using our simple pen
- » Fully functional headlights using light sensors
- » Voice activated functions

RM Tuff Cam	\$180 each
RM Tuff Scope	\$40 each
RM Bee-Bot	\$70 each
RM Pro-Bot	\$110 each

Call for Quantity Discounts



Demo Available at: rmeducation.com/tts



Pairable with the RM Tuff Cam



Make learning tangible with affordable technology that you can put in the hands of every student.



With the RM Pro-Bot routes taken can be drawn

For more information please call us at (888)881-6001