

Dear Promax,

My name is Pam Kidder and I teach 7<sup>th</sup> Grade Science at Glover Middle School in Spokane, Washington. I currently do not own a Promax Visualizer, but I would love to own one to enhance my science teaching. My teaching would be enhanced in a variety of ways.

Currently I own a document camera that requires extensive adjusting to display demonstrations with poor picture quality. With the use of the Visualizer, I would be able to adjust the camera using a remote control from anywhere within my classroom to ensure the best angle to execute the demonstration. The Visualizer's base with lighting would also enhance the picture quality. This enhanced quality would ensure that all students could see the demonstration no matter where they are sitting within my classroom and allow them to create more accurate technical drawings of demonstrations.

The use of the Visualizer remote control will also give me more mobility as a classroom teacher. Currently my document camera must be manually adjusted, and I feel tied down to my demonstration table. With the use of the remote, I will be able to make necessary adjustment anywhere in my classroom. This will enable me to better check student work and understanding throughout my classroom.

Finally, the Visualizer would allow me to model various reading strategies. With changes in out state standards and testing, I and my science colleagues have been called upon to teach reading strategies within our classroom. The Visualizer would work well with our HP Tablets in modeling these strategies, like marking text and margin notes.

I believe that the Promax Visualizer is a revolutionary product that will fully enhance my science teaching and I hope that I'll be chosen.

Sincerely,  
Pam Kidder  
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