

Lumens[™] Ladibug[™] DC192 Enhances Learning in Ms. Williams Classroom at Sts. Peter and Paul School

Site: Sts. Peter and Paul School

Sts. Peter and Paul School were able to use document cameras on their campus for the very first time. The document cameras were introduced to the teachers by their principal Mr. Richards. Ms. Williams, a kindergarten teacher is now using a Ladidbug™ DC192 to help her class of twenty students learn their classroom lessons more effectively. The Ladibug along with a smart board in the classroom has allowed material to be seen by students who sit towards the back of the classroom which had difficultly. The visibility that is now viewed with the help of the Ladibug has made lessons much more interesting to the students.

There are several types of lessons that Ms. Williams teaches her students for their grade level with a Ladibug. These students are learning math, science, phonics, etc. The students are now learning math in interactive stations. The teacher is able to model a game and the students also come up with a model as well. Ms. Williams commented, "One example is that the children rolled two dice, identified and compared numbers, and wrote an addition equation. Another example is that the students shook counters, sorted by color and then wrote an addition equation for sums of numbers six to nine." Ms. Williams credits the use of the document camera for assisting the students in problem solving and the visual quality for all classmates to see from anywhere in the classroom. "Now, we are able to learn from one another," stated Ms. Williams.



