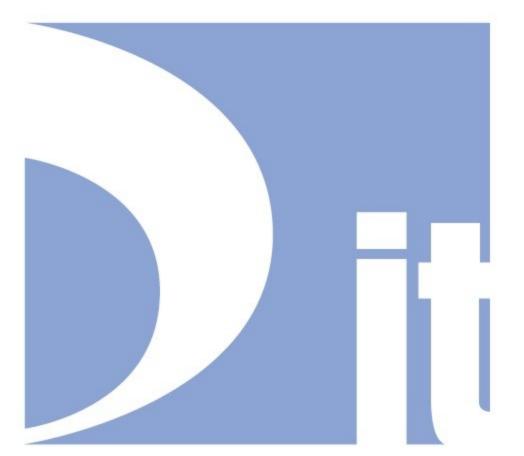
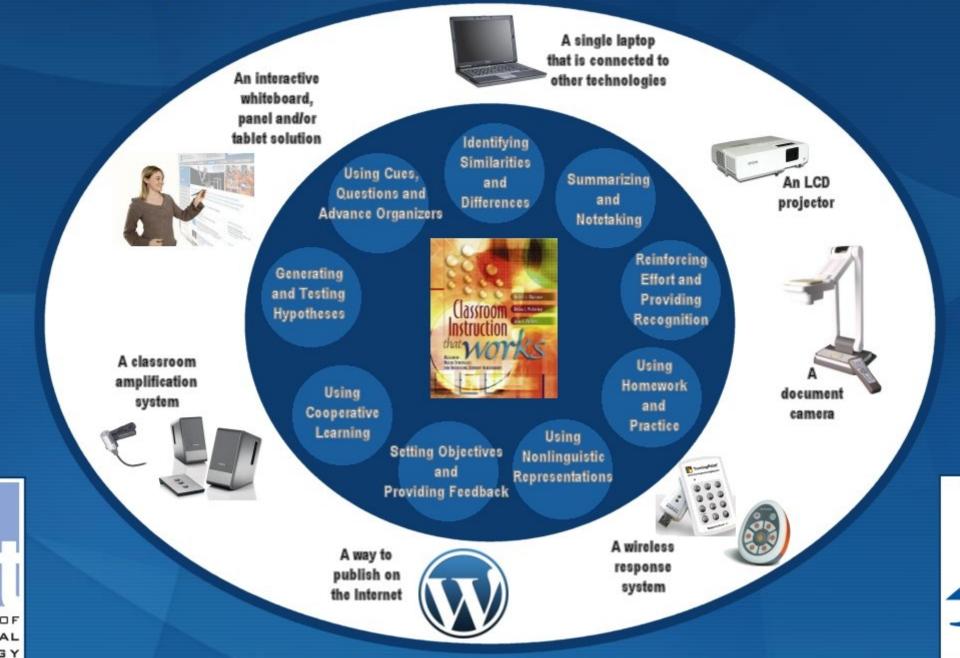
DEPARTMENT OF INSTRUCTIONAL TECHNOLOGY



Model Classroom for Technology Infusion

Supporting research-proven strategies with highly visual & interactive technologies.



Why?

- Why use a visualizer?
 - Highly Visual
 - Interactive
 - Research Proven



Agenda

- Projector overview
- Visualizer overview
- Schedule time to follow-up w/ teachers
- Assist with setup of visualizers



Projector

Buttons

- Power on/off
- Source Search
- Sleep Mode
- Filter (clean monthly)
 - Pull it
 - Clean it

- Lights
 - Temp gauge
- Image Control
 - Manual Focus
 - Keystone
 - Adjusting Legs
- Wide Screen



Visualizer Setup

- Connect Visualizer to projector
 - Benefit:
 - can be done w/o computer
- Connect Visualizer to desktop/laptop
 - Benefits:
 - Can utilize software
 - Can operate from computer while simultaneously running other applications



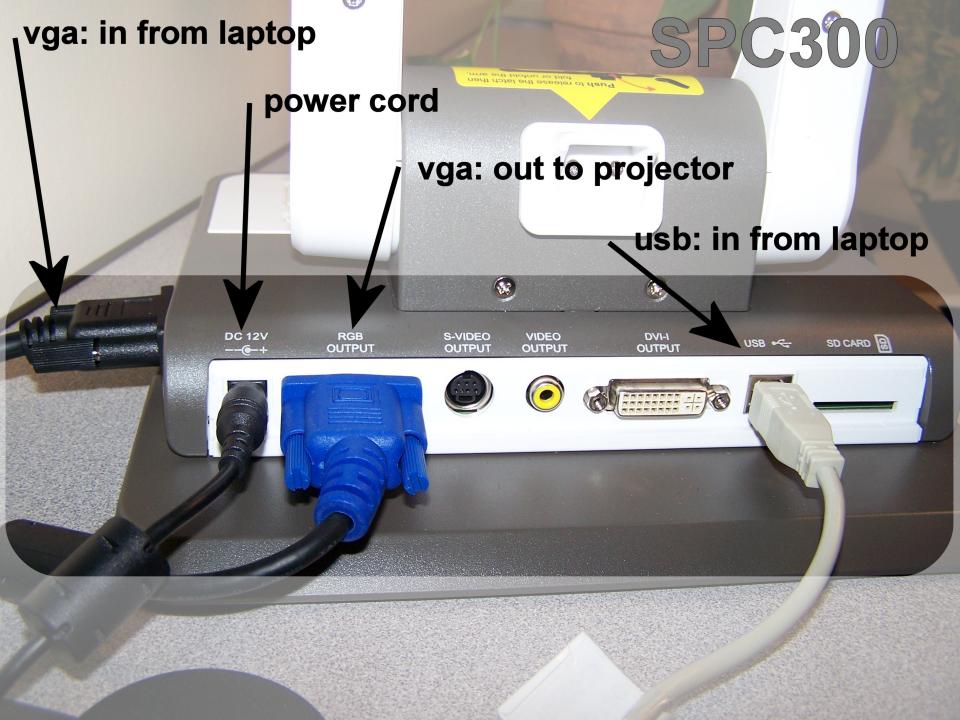
Visualizer

- Visualizer
 - Plug in Power cord
 - USB: from "usb" to laptop
 - VGA: into "RGB Input" from laptop
 - -VGA: from "RGB Output" to projector
- Projector
 - Plug in Power cord
 - Fn & F8 on laptop



vga: in from laptop





Visualizer Hard Buttons

- Left Side
 - Power
 - Camera
 - Playback
 - Source
 - Menu
 - Lamp
 - Capture

- Right Side
 - Freeze
 - AF (Auto Focus)
 - Rotate
 - AWB (Auto-White Balance)
 - Brightness



Visualizer Software

- Soft Buttons (on computer)
 - DocCam Settings:
 - Freeze, Rotate, Mirror, & Effect
 - Annotation
 - Text, Line, Free-hand Drawing, Erase & Shapes
 - Video Recording & Playback
 - Playback captured Image
 - Image Capture
 - Minimize, Fullscreen, esc



The Remote!!!

- Other features on remote?
- Pointer
- Box/Zoom
- Shade
- Visor
- Split Screen



Contact Information

- Christopher EarthTree
- Instructional Technology Coach
 - Aurora Public Schools
 - Educational Services Center, Building 1
 - 15701 E. 1st Avenue Suite 113
 - Aurora, CO 80011-9023
 - cjearthtree@aps.k12.co.us
 - (303) 340-0854 X28476 (Office)
 - (720) 252-7163 (Mobile)
 - www.earthtree.org

