



The First Sleek Document Camera Designed for Teachers' Desktops: Introducing the HoverCam Solo 8

Traditional document cameras are big and bulky with so many cables needed to operate them. They take up too much valuable desk space and are cumbersome to move around the room, put away or take home to prepare for class. Teachers need a smarter, well-designed document camera.

The HoverCam Solo 8 has a small weighted base (less than 12 in²) trim enough to sit comfortably on a desktop without taking much space and can be easily moved around the classroom. The reaction we get when teachers see a HoverCam for the first time is, "Why isn't my document camera this small!?"

Only a USB cable is needed to power the Solo 8 from the computer – no more power cords, bulky power adapters or chunky VGA cables.

The Solo 8 is perfect for:

- Quick demonstrations and training
- Show and tell
- Lessons requiring a tablet or smartphone demonstration
- Document / book scanning – saving trips to the office
- Snapshots / photos
- Augmenting Interactive White Boards
- Recording student presentations or a "flipped" lesson

The HoverCam is the world's first multi-functional document camera that has brought together four pieces of classroom equipment into one: a document camera, a video recorder, an HD webcam and a full-fledged scanner. It weighs just 2.2 pounds and can easily be folded down to be locked in a drawer when not in use (a Kensington slot was also incorporated to the camera's design) or taken home for lesson preparation.

Its price is half the cost of other brands and affordable for many schools at just \$349 per classroom (which includes award-winning software). When districts and principals implement HoverCams in their schools they see a quick return on their investment, increased teacher satisfaction and improved student engagement. To learn more, please visit www.thehovercam.com/solo-8.

Have an old, clunky document camera in your room? Trade it in for a HoverCam.



Be brilliant.