

Real Classroom Ready™

What's happening in schools

- Many schools are using flexible classroom set ups by rearrange furniture based on the activity
- As schools reopen, educators will need flexibility as new routines take shape
- Some schools are removing flat panels from walls in favor of putting them on a mobile cart as they adjust to new physical distancing guidelines
- Schools often change classroom grade levels each year which means different sized students will be using the same room
- Wall-mounted flat panels do not adequately support any of the above conditions

When iRover2 works best for schools

- They only have budget for one (or a few) flat panels
- They need to share a flat panel with other classes
- Their classrooms change grade levels each year
- The flat panels will serve different grade levels in a shared space like a library
- Most flat panel carts are too high for primary grade students

iBoyer ² for Interactive Elat Panels	iPover2 Base Medal	iRover ² Flat Panel Easel				
Premium Model (IFP500)	(IFP550)	(FPE100)				
• 17" of height adjustment (28" – 46" from floor	A more affordable option than	Low to the ground for little learners				
 to bottom of screen) Easy-to-use electric lift with remote Handles to protect the screen when being moved Ability to place the laptop tray in 3 positions (left, right, or behind the panel) NEW Laptop tray has a strap that holds the device in place during transport Supports 55-86" flat panels with maximum weight of 200lbs 	 Premium model Fixed height with 6 settings upon assembly (26"-36" from floor to bottom of screen) Supports 55-86" flat panels with maximum weight of 200lbs 	 (14" from floor to bottom of screen) Added storage because primary grades never have enough Supports up to 75" flat panels with maximum weight of 200lbs 				
All models: • Most carts are not designed for elementary schools • Caster quality and size: Ours are larger and have been tested thousands of times over various thresholds, representing 8-10 years of use in a school environment • The laptop tray can be stowed during transport • The laptop tray can be stowed during transport • Ergonomic handles protect the screen during transport and make it easier to move • NEW Convenient hand capitizer helder that						
 The laptop tray can be stowed during transport Ergonomic handles protect the screen during transport and make it easier to move NEW Convenient hand sanitizer holder that attaches to the frame 	• Higher quality than other lower cost carts	 There is nothing on the market like this product Combines much-needed storage for primary grades Low to the ground (14" from bottom of screen to ground) 				
Lifetime with 5-year warranty on the electric lift	Lifetime warranty	Lifetime warranty				
	 iRover² for Interactive Flat Panels Premium Model (IFP500) iRover² for Interactive Flat Panels Premium Model (IFP500) Mobility makes sharing the flat panel possible Includes large durable 5" casters (2 locking) Made specifically for rugged classroom environments 17" of height adjustment (28" – 46" from floor to bottom of screen) Easy-to-use electric lift with remote Handles to protect the screen when being moved Ability to place the laptop tray in 3 positions (left, right, or behind the panel) NEW Laptop tray has a strap that holds the device in place during transport Supports 55-86" flat panels with maximum weight of 200lbs Most carts are not designed for elementary schools Caster quality and size: Ours are larger and have been over various thresholds, representing 8-10 years of us The laptop tray can be stowed during transport The laptop tray can be stowed during transport Supornic handles protect the screen during transport and make it easier to move NEW Convenient hand sanitizer holder that attaches to the frame 	Image: Note of the second s				



Mobility isn't a factor in your buying decision?

Choose one of our new Height-adjustable Wall Mounts - Includes an electric lift with a 17" range of adjustment to accommodate different grade levels.



New

NEW Height-adjustable Wall Mount (HAWM) For concrete or cinder block walls

NEW Height-adjustable Wall Mount (HAWM1) For studded walls

Which option should I consider?	iRover ² for Interactive Flat Panels Premium Model (IFP500)	iRover ² Base Model (IFP550)	iRover ² Flat Panel Easel (FPE100)	NEW Height-adjustable Wall Mount (HAWM) (for cinder block walls)	NEW Height-adjustable Wall Mount (HAWM1) (for studded walls)
My school regularly changes classroom grade levels each year	All three cart options can be moved to an appropriate room			\checkmark	\checkmark
My school plans on sharing the flat panel from room-to-room				X	x
My school plans on purchasing flat panels for all grade levels	\checkmark	\checkmark	x	\checkmark	\checkmark
My school uses flat panels in primary classrooms	All three cart options are appropriate for primary classrooms			\checkmark	\checkmark
A flat panel is going into a library / shared space used by many grade levels		X We suggest a cart or wall mount with height adjustment for shared grade levels	X		



