



iRover² for Interactive Flat Panels

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As education continues to focus on group based learning activities, the need for mobile and flexible interactive teaching solutions increases. The iRover² for Interactive Flat Panels has been developed to aid the transition schools are making from interactive whiteboards to flat panel displays.

Highlights

Mobile:

Schools continue to move away from wall-mounted technology. The iRover² allows schools to move their flat panels within a classroom or from room-to-room without the need for recalibration; a great time saving feature for teachers.

Cost effective:

The iRover²'s mobility allows it to be shared in multiple locations, ensuring that budgets can be freed-up and used towards purchasing tech devices and other tools.

Robust:

With adjustable handles that wrap around the flat panel and an electric lift function, the iRover² for Interactive Flat Panels has been designed to ensure that your investment is securely protected even when on the move.

What makes ours different from other flat panel carts?

- Specifically designed for rugged school environments
- An electric lift function to adjust the flat panel height with a 17" range so the flat panel can be easily viewed by different grade levels (requires power)
- Large ergonomic handles to aid mobility and protect the screen from bumps in transport
- Four 5" swivel casters to aid maneuverability - 2 with brakes

Other features:

- 2 Small Open Tubs (blue)
- Fits through most standard size doorways
- Laptop tray fits securely onto the frame and can be stored away underneath the flat panel. Tray is suitable for all standard laptop sizes up to 17"
- 6 outlet power strip (UL certified)
- Hook and loop ties for cable management
- **Uses Chief PSBUB or PSBU universal mounting bracket (sold separately)**
- Supports 55"-80" flat panels with a VESA mounting pattern of 862mm x 517mm (max) to 200mm x 200mm (min) and a maximum weight of 200lbs
- Frame design supports ease-of-access for students in wheelchairs



Flat panel shown in the highest position



Flat panel shown in the lowest position



2 Small Open Tubs (blue)



-231-

EXIT



Removable laptop tray



Laptop tray stores away when not in use or when on the move



6 outlet power strip with cable management



Electric lift height adjustment with wired remote control - clips to frame for storage

SKU	Product	Flat Panel Compatibility
IFP300	iRover ² for Interactive Flat Panels	<ul style="list-style-type: none"> • SMART E70 / SMART 6065 / SMART 8065 • Promethean APT-65 / APT2-55 Please check out the Compatibility Chart by visiting the IFP300 product page at www.copernicused.com
	Cart Dimensions	
	56 3/8" - 73 3/8"H x 68 5/8"W x 31 1/2"D	
	Warranty	
	Frame - 5 years Tubs - lifetime Power supply and electric lift - 1 year	Maximum Flat Panel dimensions: Supports flat panels with VESA mounting pattern of 862mm x 517mm (max) to 200mm x 200mm (min). Suitable for all flat panels with a maximum weight of 200lbs



Flat Panel shown in the lowest position

“

If you don't know
where you are
going, any road will
take you there.

- Lewis Carroll

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Available at

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