

HoverCam®

CenterStage 10 Series



Prices as
Low as
\$1,399
65"
Education Pricing
\$3,299 75"
\$4,899 86"

4K Interactive flat panels that
fit any budget.

Make every classroom a digital
classroom.

- 10-point multi-touch interactive flat panel | 65", 75", 86"*
- Built-In Android operating system
*Includes web browsing & whiteboarding
- Shatter-resistant glass
- 4K UltraHD display



Every Teacher



Every Student



Every Classroom

*Stand not included.

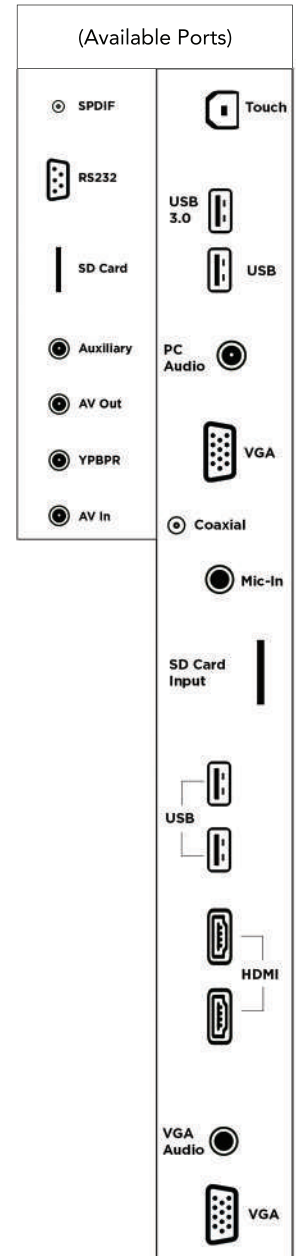


HoverCam CenterStage

10 Series Common Specifications

Operating System	
System Version	Android 5.1
CPU	ARM A53
GPU	Mali-450
RAM	2GB DDR3
ROM	8GB
Lifetime	50,000 Hours
Multi-Touch	
Input Method	Finger or Touch Pen
Input Points	10-Point Multi-touch IR
Touch Accuracy	±1mm
Touch Response Time	<10ms
Minimum Response Area	5mm
Tempered Glass	4mm, Shatter-Resistant
Glass Transmission	<92%
Scan Speed	30Hz
Viewing Angle	178°(h) x 178°(v)
Environment Parameters	
Working Temperature	0°C ~ 40°C
Storage Temperature	-10°C ~ 60°C
Working Humidity	20% ~ 80% RH Non-Condensing
Storage Humidity	10% ~ 60% RH Non-Condensing
Stand Options	
Pillar T90	Fixed Height (Black)
Pillar T100	Manually Adjustable (Black)
Pillar 685	Motorized Telescopic (Black)
Pillar 6030	Motorized Telescopic (Silver)
Pillar 8030	Motorized Telescopic (Silver)*

*Exclusively for CenterStage 8610



Warranty Options

1-year standard, (3-year or 5-year Optional)

Wireless Interoperability

For maximum interoperability, pair CenterStage with the HoverCam Pilot via HoverCast interactive display port.

*Includes built-in 10W speakers, remote control, power cable, touch pen, and warranty card

*All stands include wheels

CenterStage Model Specifications

	6510	7510 AG	8610 AG
Panel Specifications			
LCD Size	65"	75"	86"
Backlighting	LED	LED	LED
Resolution	3840x2160p	3840x2160p	3840x2160p
Brightness (typ)/(min)	350cd/m2 (typ.)	350cd/m2 (typ.)	410cd/m2 (typ.)
Contrast Ratio (typ)	5000:1 (typ.)	4000:1 (typ.)	1400:1 (typ.)
Response Time	8ms (typ.)	9.5ms (typ.)	8ms (typ.)
Pixel Pitch	.744(h)x.744(v)mm	.1436x.4296mm	.5622x.5622mm
Scan Speed	30Hz	30Hz	30Hz
View Area	1428.48(h)x803.52(v)mm	1646.5x924.7mm	1895.04x1065.96mm
Colors	1.06 Billion (10Bit)	16.7 Billion (8Bit)	1.06 Billion (10Bit)
Integrated Speakers	10W	10W	10W
Anti-Glare	Optional	Included	Included
Power Specifications			
Voltage	100V ~240V, 50-60Hz	100V~240V, 50-60Hz	100V~240V, 50-60Hz
Maximum (Watt)	<250W	<450W	<510W
Standby (Watt)	≤1W	≤1W	≤.5W
Dimensions			
Product Size (WxDxH)	1520.4x934.7x106.3mm	1965.2x87.6x1164.2mm	1895.04x1065.96x92mm
Package Size (WxDxH)	1720x1070x260mm	1894x1152x205mm	2134x1289x210mm
Net Weight	67kg ± 1.5kg	82kg ± 1.5kg	97kg ± 1.5kg
General Weight	76kg ± 1.5kg	104kg ± 1.5kg	110kg ± 1.5kg
Frame Width	50/63/50/50mm	50/63/50/50mm	50/63/50/50mm
VESA	4-M8 Screw, 600x400mm	4-M8 Screw, 600x400mm	6-M8 Screw, 600x400mm
Inputs & Outputs			
HDMI In	3 Ports	3 Ports	5 Ports
VGA	1 Port	1 Port	1 Port
PC Audio	1 Port	1 Port	1 Port
Y PB PR	1 Port	1 Port	1 Port
LAN	1 Port	1 Port	1 Port
AV-In/Out	1 Port	1 Port	2 Port
SPDIF	1 Port	1 Port	1 Port
TV-In	1 Port	1 Port	1 Port
TV-Mic	1 Port	1 Port	1 Port
Auxiliary-In	1 Port	1 Port	1 Port
Coaxial	1 Port	1 Port	1 Port
TV Audio	1 Port	1 Port	1 Port
RS232 Remote In/Out	1 Port	1 Port	1 Port
Media-USB	2 Ports	2 Ports	3 Ports
PC-USB	2 Ports	2 Ports	2 Ports
Touch-USB	3 Ports	2 Ports	5 Ports
SD Card	1 Port	1 Port	1 Port