

### Display panel

Active screen size	65 inches
Display backlight	LED
Display area	1457.5 x 833.5 mm
Display colors	≥ 10 bits
Resolution	Ultra HD (3840 x 2160)
LCD brightness	450 cd / m <sup>2</sup>
Contrast ratio (typical)	1200:1
Response time (typical)	8 ms
Frame rate	60 Hz
Viewing angle	≥ 170°
Life time	Up to 50,000 hrs

### AC power

Power consumption	Maximum 180W (OPS not included); Standby mode ≤ 0.5W
Working voltage	AC 100 ~ 240V, 50 / 60Hz

### Touch

Surface material	Tempered glass
Surface technology	Anti-glare glass
Sensor	Infrared
Points	10 (Windows®, Mac, Android); 1 (Chrome)
Resolution	32767 x 32767
Response speed	≤ 11 ms

### Audio

Speaker max. power output	10W x 2
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### Environmental data

Storage temperature/humidity	-4°F ~ 140°F above (-10°C ~ 60°C above) / ≤ 80%
Working temperature/humidity	32°F ~ 104°F (0°C ~ 40°C) / ≤ 80%

### Physical characteristics

Dimensions	1510.5 (W) x 926.5 (H) x 106.1 (D) mm
Package dimensions	1765 (W) x 1165 (H) x 320 (D) mm
Net weight	116.73 ± 3.3 lbs (52.95 ± 1.5 kg)
Gross weight	146.50 ± 3.3 lbs (66.45 ± 1.5 kg)
Mounting	Standard: wall mount bracket Optional: movable stand VESA: 400 x 400 mm (screw type M6 x 4)

### Connectivity

Input / output	HDMI-in x 5 & out x 1; USB (for Touch) x 5; Earphone out x 1; S/PDIF x 1; OPS x 1; USB 2.0 x 1; USB 3.0 x 2; HDMI to DP adapter
Communication terminals	RS232 in x 1; RS232 out x 1

### Warranty & service

Warranty	3 years
Onsite service	Yes
Advanced replacement	Yes

### Android platform

Android OS	Android 5.0
Onboard annotation	10 points annotation Annotation tools over video source
Wi-Fi dongle	Optional
Application	On screen annotation, whiteboard, gadgets (e.g. calendar)

### Hardware

CPU	Quad core, ARM Cortex A53, 1.4 GHz
GPU	Mali-450 MP4 (4+2)
RAM/ROM	2 GB DDR3 / 16 GB
Driver	Free installation (Windows®, Mac, Android)
AC outlet	US / UK / EU socket
Frame material	Aluminum

### Others

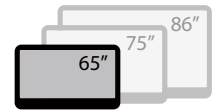
OPS PC	Optional I5: Core i5 With 8 GB DDR3 and 128 GB SSD; supports 4K / 2K at 30 Hz; Windows® 10 pre-installed I7: Core i7 With 8 GB DDR3 and 128 GB SSD; supports 4K / 2K at 30 Hz; Windows® 10 pre-installed CE / FCC / CB / BSMI
Certification	CE / FCC / CB / BSMI
Software	MyndShare Interactive Software included
Accessory	USB cable 3 m x 1; HDMI cable 3 m x 1; Power cable 1.8 m x 1; HDMI to DP converter x 1; Remote control x 1; Battery for remote control x 2; Writing pen x 2; Quick guide x 1; Quick guide for wall mount x 1; Warranty card x 1; Wi-Fi dongle 5G x 1 (US only)

† Specifications subject to change without notice.

# Interactive Flat Panel

## AVer Touch CP654I

Inspiring the Next Generation



Distributor/Dealer

The AVer Touch CP654I Interactive Flat Panel (IFP) is the future of classroom displays, designed especially to inspire future generations. Not only does the Touch CP654I empower teachers, it also inspires students to learn more, share their knowledge, and interact with others. With simple plug and play functionality you can easily plug in devices and integrate AVer document cameras to deliver the most powerful teaching performance possible.



UHD



Android OS



10-point Touch



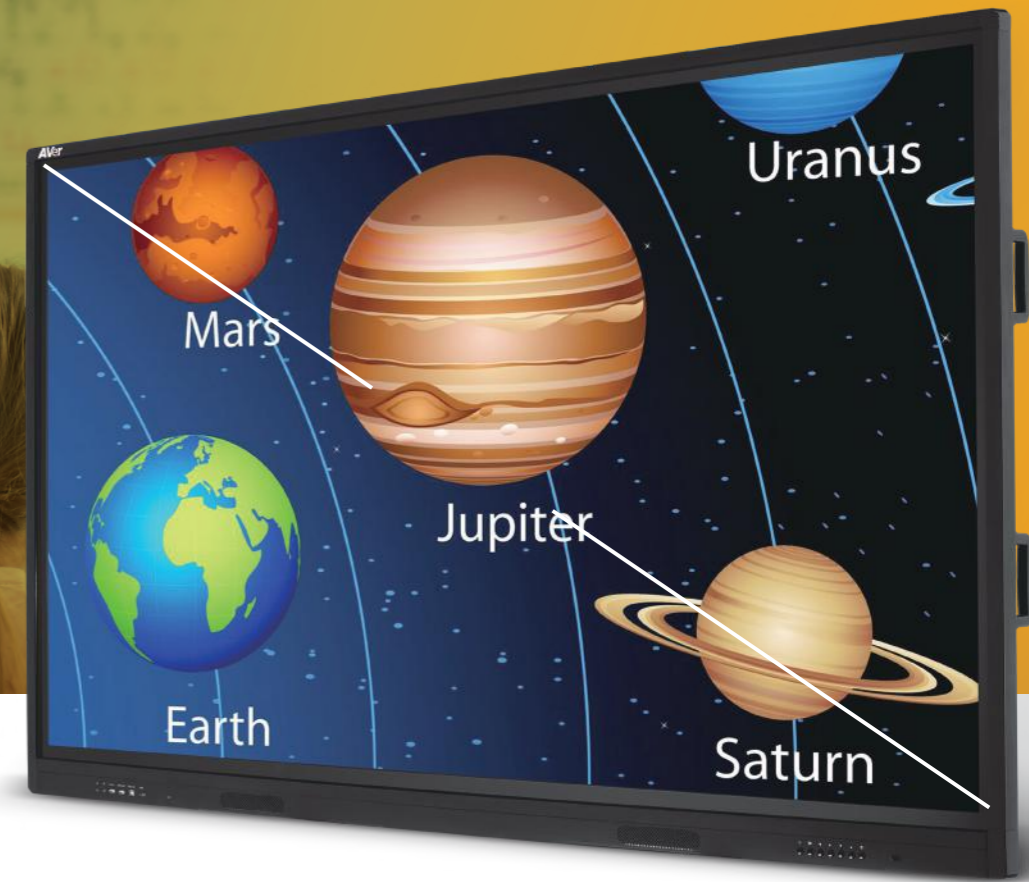
Plug & Play



Embedded Sound Bar



Warranty



### 4K Ultra HD Tempered Panel

The LED panel displays the 4K Ultra HD image with richer color than ever before. Moreover, the surface is safe enough for students to get inspired into a burst of creativity.

### Android OS Embedded

CP654I's built-in Android OS covers wide range of apps and tools, and easily lets teachers and students annotate and collaborate simultaneously.



### Responsive 10-Point Touch

The responsiveness delivers a simultaneous touching pleasure among students, which allows them to experience the most smoothest and fluid writing and drawing motions.

### MyndShare Software

MyndShare interactive software is designed for use with CP654I to make the most intuitive collaboration, including annotate, present and poll on students' Chromebooks, notebooks, or tablets.



### Wirelessly Seamless Integration

The exclusive integration technology enables CP654I to work seamlessly with an AVer wireless visualizer (document camera) and to enhance the experience of mobile teaching.

### Intuitive Design

The design of quick access helps teachers to use tools and apps easily and delivers an uninterrupted teaching flow. Besides, the intuitive touch control with short response time let students work simultaneously.

