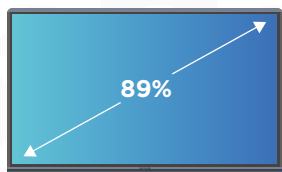


# MAXHUB EDUCATION >

A simple, delightful, purposeful catalyst for classes

Available sizes 55", 65", 75", 86"

## < MAXHUB Interactive Whiteboard >

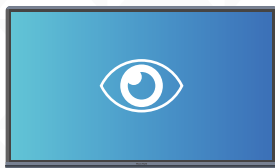


- **Simple Design**

- **Immersive Display for Learning**

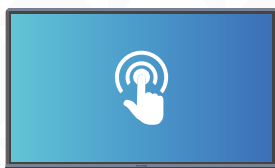
Narrow Bezel in a thin body at up to around 89% screen-to-body ratio;

A purposeful front bezel design that helps students concentrate on the screen



- **Eye Care Mode**

Alleviate eye fatigue for long lasting teaching and learning



- **Responsive Touch**

10ms response time catches your every thought;  
Windows Ink compatible



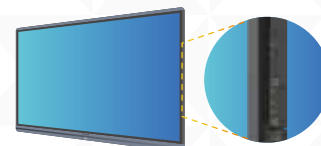
- **Low Parallax**

Reduced thickness of the air gap that makes you feel like writing on paper



- **UHD Delivers Crystal Clarity**

4K resolution that brings detailed vision in both operating systems



- **Future-proof Connectivity**

USB 3.0, HDMI Out



20 Points Touch  
10 Points Writing



Android 8.0 System



Anti-glare Glass  
Mohs Level 7 Hardness



HDMI Out



Optional PC Module



Shared USB Ports

## Product Specification

### Display

Size	55/65/75/86 inches
Display Ratio	16:9
Backlight	DLED
Resolution	3840 (H) × 2160 (V)
Viewing Angle	Horizontal 178°, Vertical 178°

### Touch System

Glass Material	Anti-glare tempered glass
Touch Technology	Infrared
Touch Point	20 points touch, 10 points writing
Writing Tools	Finger, Finger cover by glove, Opaque objects
Touch Accuracy	±1.5mm

### Speaker

Speaker Quantity	2
Power	2*12W

### Display Connectors

HDMI IN	3
HDMI Out	1
VGA IN	1
USB 2.0	3
USB 3.0	3
USB Touch Output	2
RS232	1
LAN(RJ45)	1

### Built-in Operating System

CPU	Quad core Mali G51
RAM	4G
ROM	32G
Operating System	Android 8.0 embedded, supports slot-in PC module

### PC Module

Operating System	Windows 10
CPU	Core i5/i7
RAM	4GB/ 8GB/ 16GB
Storage	128GB/ 256GB
GPU	Intel HD Graphics

### Environment Requirement

Power	100-240V- 50/ 60Hz
Altitude	Below 5000 metres
Standby Power Consumption	≤0.5W