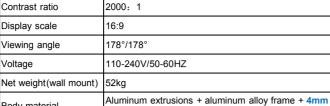
## 75" Smart Interactive whiteboard

# 1. Product parameters LCD screen A+ grade LCD panel Dimension (wall mount) 173.5cm\*106cm\*10.3cm(Thickness) 1920\*1080P (4k optional)

Screen resolution 400cd/m2 Brightness 2000: 1 16:9 178°/178°



Body material toughened glass panel + cold rolled steel IR 10 point touch Type Response time Hardness of glass Mohs 7 explosion-proof glass

Single point more than 50 million times







# Service life . Function

Cable TV watch and playback USB multimedia file playback

Touch function

Other functions

TV function

Support 10 point touch screen Support image enlargement, reduction, rotationmenu

Under the display status of each signal source, the menu , volume is still touchable

Sleep timer, Power off memory

Android OS embedded system

Remote control replace keyboard, realizing F1~F12 button function,remote control TV power on

Support light sensor to identify ,realizing automatically adjusting the screen brightness under different bright environment

Support any signal source in the system home page click

Support touch menu, achieve return one key, menu operation, task preview, channel switching, volume adjustment, quick electronic whiteboard operation and other functions

Support remote child lock function, Support wireless wifi, wired LAN

Support front button one-button switch computer, TV, one-button computer reset and home button functio

The front VGA, HDMI, USB2.0, USB3.0, Touch interface, easy for users

### 3. Motherboard parameters

Programme	Android OS(Dual system optional)	Windows OS (Dual system optional)	
CPU	RK3288	Intel I3/I5/I7	
Memory	2G(up to 4G)	DDR3 4G(up to 8G)	
Hard disk	Flash 16G(up to 32G)	128G SSD solid state hard disk (up to 512G)	
	Extensible chute	500G/1T Mechanical Hard Disk	
Graphics card	Android HD	Integrated graphics,nuclear display	
Operating system	Android 4.4/5.1/6.0	Windows 7/8/10	
Network card	Integrated 10/100/1000M adaptive network card, wireless network card 802 11a/b/g/n		

# 4. Feature

1. Structure

1.1 Safe and reliable, energy saving and environmental protection, full metal casing, no sharp edges and corners; low power consumption, ow radiation, first-class energy efficiency, in line with national CE,ROHS,FCC,3C and energy-saving requirements

1.2 User-friendly design and easy maintenance. The front multi-function button and the computer USB interface make it easy for users to

1.3 Anti-riot and anti-glare tempered glass, effectively suppressing interference from external ambient light, soft image, not glare;

1.4 Wall mount or floor standing installation, freely ajustable height, with rolling wheel, easy to move 1.5 A varity of application interfaces, meet different connection needs

2.1 Compatible with Android and computer dual system touch operation, it can access the Internet without a computer, play multimedia files, PPT presentation and other interactive teaching, you can install application software according to your needs 2.2 Application software is all available. Equipped with electronic whiteboard software, mobile interactive software, multi-function and more vivid

2.3 Dual system One key switch, the pluggable OPS computer has low power consumption, good heat dissipation, stable performance,

convenient maintenance, and the configuration can be customized according to user requirements

2. System

5. TV parameters:					
Image format	PAL/SECAM/NTSC (Option)	Input port	AV*2		
Sound format	BG /DK/I/L		HDMI*2,VGA*1		
Speaker	10W*2		RJ45*2		
Decoding	3D digital comb filter, 3D image motion noise reduction, 3D motion adaptive comb filtering, etc.		USB2.0*3 USB3.0*2		
Audio Features	Balance, Auto Volume Control, Surround, Equalizer		Audio*1		
Communication port	RS232*1		Color difference terminals*1		
Output port	AV*1		RF*1		
	Headphones*1		SD *1		
	Coaxial*1		TOUCH PORT*2		

2.4 wireless pass,no wires limit,multi-screen interaction,convenient for sharing content by code-scanning

# 6. Application

It is widely used in education, business meetings, business presentations, lobby inquiries and other fields

For example: network multimedia teaching system, education and training recording and broadcasting system, enterprise product display system, automobile 4S shop product experience system, real estate real estate sales inquiry system, airport station touch inquiry system, medical institution medical inquiry system, elecommunication department business selection system, Securities stock trading system, etc.