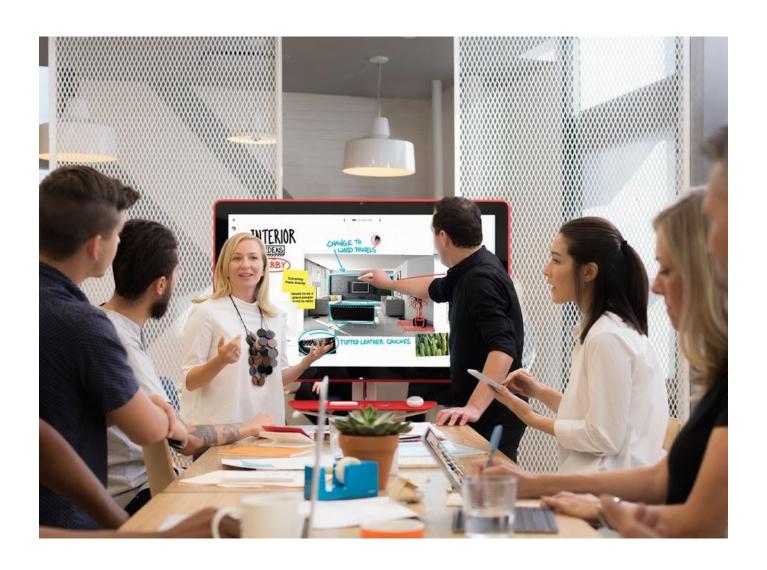
2021

LCD Digital Conference Whiteboard System



Huake / LCD Digital Conference Whiteboard System

Contents

About us	03
Product Features	04–10
Product Specification	11–12
Product FAQS	13

About Us

Be founded in the year of 2010, ShenZhen HuaKe Light Electronics Co., Ltd has devoted 10 years all in the field of LED Display and LED Lighting (two Independent business division), and has developed into a high-tech enterprise which is committed to growing to be a worldwide innovation brand of Chinese LED Display & Lighting that having a series of private brands.

Key Facts to Know

- * HUAKE has built a mature and stable product development system, and obtained 11 utility model patents
- * HUAKE has complete and stable QA quality control system and supply chain system, and passed the ISO9001 certification;
- * 50–100 staff, sales to over 15 countries with an average over US\$1000,000 monthly turnover, we are expanding fast.
- * Aiming to provide our clients with first-rate service and products we'll provide you like Custom LED Designs, Project Consulting, 24-hours online pre-sales contact, quick after-sales support, and no evasive warranty policy.

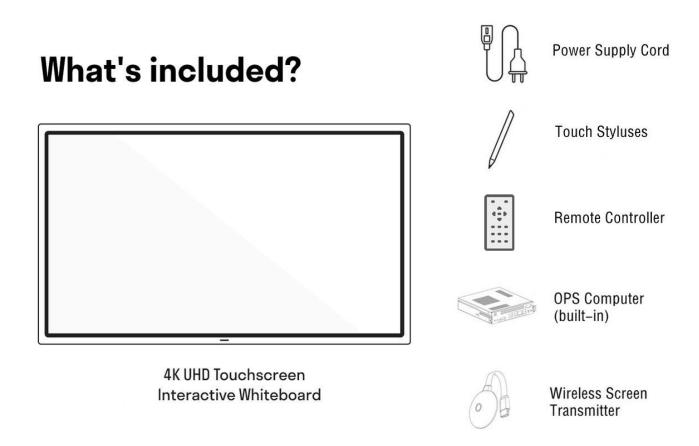
All-in-One Video Conference System

KUANBO All-in-One Video Conference System

Available in size: 60'', 65'', 70'', 72'', 75'', 82'', 86'', 98''

KUANBO (HD Series) --- A touchscreen whiteboard built for the modern workspace To drive your business better and to be more successful, that's what it is all about.

- * Intelligent conference all-in-one machine
- * Ultra-narrow design, full HD, LED backlight, high stability, and rich interfaces.
- * The HD series smart conference all-in-one machine is a set of full-featured multi-screen interactive devices used for push, wireless screen transfer, and control of mobile devices such as mobile phones, tablets, and laptops.



All-in-One Video Conference System

The conference touch all-in-one machine integrates a computer, a player, a speaker, an electronic whiteboard, a projector, an advertising machine, etc., to achieve a real multi-purpose machine.



4K UHD Resolution

Support 4K Ultra HD resolution, brilliant colors, bring you an extraordinary visual experience



Full channel annotation and gesture function

The conference touch all-in-one machine supports full-channel annotation function, built-in free whiteboard software, and supports multiple gesture touch functions



Wireless projection function

The conference touch all-in-one machine adopts advanced 5G screen projection technology, which can quickly send the images of mobile phones, IPAD, and notebooks to the conference screen, and can simultaneously mirror the screen and support background push



Android, PC dual system

The KUANBO conference touch all-in-one machine supports Android and Windows systems, and can seamlessly switch between the two systems, making the application more flexible and convenient to use.



Remote video conference

The KUANBO conference touch all-in-one machine has built-in video conferencing software, which makes video conferencing so simple, and it is close to the distance of the horizon in an instant



Scan code to share Email share

The KUANBO conference touch all-in-one machine supports scan code to take away the conference content, and also supports email sharing and sending



Product Details

The KUANBO conference touch all-in-one machine adopts aluminum alloy metal frame, the whole machine is stamped by the mold, the standard 4MM tempered explosion-proof glass, high-end surface treatment and a variety of front input interfaces



Multiple interface support

The KUANBO conference touch all-in-one machine supports a variety of mainstream audio and video interface input and output, and can easily realize the combined connection with other devices.



Touch all-in-one accessories

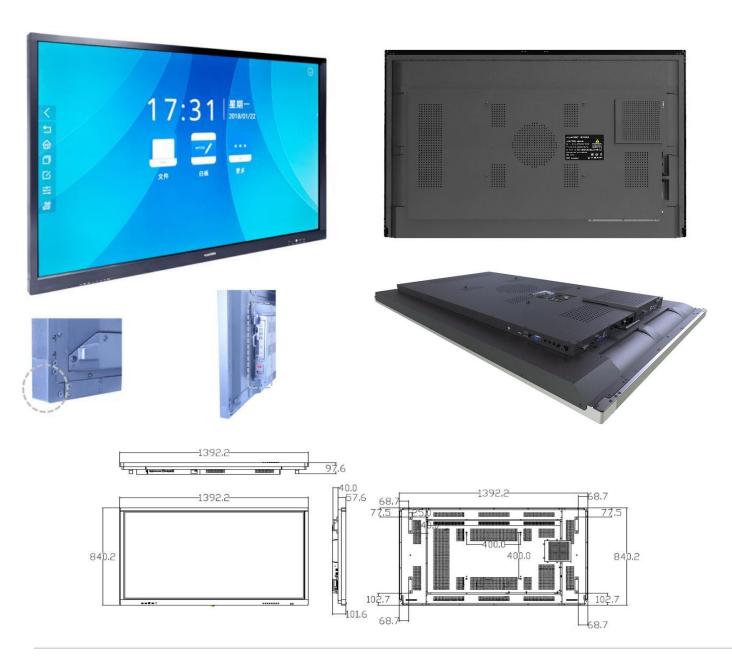
KUANBO conference touch all-in-one machine provides a variety of configuration hardware for customers to choose. Customers can purchase all-in-one accessories according to their own purchase needs to achieve different functions.

(Note: The mobile stand need to purchase separately)



Product Specification

Screen Size	60in	65in	70in	72in	75in	84in	86in	98in
Product	1392mm(H)	1501mm(H)	1611mm(H)	1707mm(H)	1729mm(H)	1951mm(H)	1975mm(H)	2229mm(H)
Dimension	840mm(V)	899mm(V)	967mm(V)	1034mm(V)	1036mm(V)	1163mm(V)	1174mm(V)	1310mm(V)
	97mm(H)	112mm(H)	113mm(H)	126mm(H)	101mm(H)	105mm(H)	120mm(H)	129mm(H)
Display Area	1317mm(H)	1428mm(H)	1540mm(H)	1596mm(H)	1650mm(H)	1860mm(H)	1895mm(H)	2159mm(H)
	741mm(V)	804mm(V)	866mm(V)	898mm(V)	928mm(V)	1047mm(V)	1066mm(V)	1214mm(V)
Resolution	1920X1080	1920X1080	1920X1080	1920X1080	3840X2160	3840X2160	3840X2160	3840X2160
Pixels	0.2287(H)	0.248(H)	0.2672(H)	0.277(H)	0.1432(H)	0.1615(H)	0.1645(H)	0.1874(H)
	0.6861(V)	0.744(V)	0.8015(V)	0.831(V)	0.4296(V)	0.4845(V)	0.4935(V)	0.5622(V)
Brightness	450cd/m²	450cd/m²	450cd/m²	450cd/m²		450cd/m²	450cd/m²	450cd/m²
Display Rate	16:9	16:9	16:9	16:9	16:9	16:9	16:9	16:9
Display Color	16.7m							
Max Power	165W	185W	205W	215W		285W	305W	385W



The Screen Parameter:

Screen Parameter:

\Screen Type: a-si TFT active matrix

Display Rate: 16:9

Resolution: 3840X2160 1920X1080

Color: 16.7M

\Brightness: 450cd/mf Constrast: 1300: 1

Viewing Angle: 178º/178º/178º/178º

Response Time: 8MS

Refresh Frequncy: 120HZ 60HZ

Menu language: Portugal/Netherlands/Poland Remote Button: Starndard 7 button / IR Remote Power Supply Input: AC100V ~ 240V, 50/60Hz

Working Mode: Normal state, low power

consumption state

Standby power consumption<0.11 W (board card

only)

Amplifier power: 24V power supply $2*10W(8\Omega)$ \

PC configuration:

Motherboard and CPU: high-end H81 motherboard

with the latest Intel

13 4th generation processor, powerful performance,

can run large 3D touch Touch the software!

Memory: 4G

Hard disk: 500G/7200 SATA

Network card: onboard gigabit network card (RJ45) Sound card: integrated high-quality multi-channel

audio chip

USB: 4 way USB 2.0 2 way USB 3.0

I/O: HDMI+VGA+S/PDIF Scalable: WIFI/IR/Bluetooth

Source architecture: DC IN/8PIN ATX power input, Power standard: DC 19V 5A (Sony original) Average power consumption is only about 30W

Interface Parameter:

Video Input:

HDMI (5 HDMI)

USB multimedia (1 USB 3.0, 2 USB 2.0) VGA (1 way DB15, 1 way external)

AV (1 way) YPbPr (1 way) SD-card (1 channel) Network port (1 RJ45)

WIFI (1 built-in module, optional) earphone (1 earphone standard socket)

ATV (1 way) Serial port (1 way)

Video output:

Network port (1RJ45 optional)

Front interface:

Front button, HDMI (1 way)
Front speakers (2 8 ohm 10 watts)
PC (1 way 3.0 USB)
Android (1 channel 2.0 USB)

External touch (1 way DB9 standard male

seat)

Certification: 3C CE ROSH FCC ISO9000

Android system

Main Board: Hi3751 V600 CPU: 64bit Quad-core CPU

GPU: hexa-core high-performance GPU

CPU clock speed:1.2GHz

RAM: 2G/DDR3 lash: 8GB build in Android version: 5.1.1 Kernel Version: Linux 3.10.0

Could the digital whiteboard be mounted on the wall?

With a compatible wall mount bracket, the KUANBO whiteboard can be installed on any compatible wall mounts or stands which support the weight more than a whiteboard.

Does KUANBO whiteboard come with a warranty or maintenance support?

The whiteboard purchased through our website come with a one-year warranty. Any problem that you come across during the installation and using, do not hesitate to contact us.

Is the KUANBO whiteboard compatible with any webcam?

The whiteboard is compatible with most USB connected cameras.

If for any reason you are experiencing issues with connecting a camera or webcam to your whiteboard, please contact us to start a support ticket.

How long does shipping usually take?

Depending on where you are located, and what shipping method use.

The whiteboard are shipped from our factory located in China. For shipping method it can be by Air flight, by Express, and by Sea. Please contact us for more details like cost and transportation date.



Website:

www.360digitalsignage.com www.led.app www.ledlightsworld.com

Email:

info@360digitalsignage.com info@led.app info@ledlightsworld.com

Mobile / WhatsApp/ Wechat: 0086-133-0296-0992