Model Name	TT-6516UB	TT-7516UB	TT-8616UB
Display Backlight	LED		
Display Area (Horizontal X Vertical)	1428.5 x 803.5mm	1650 x 973mm	1895 x 1066mm
Active Screen Size (" Inch)	65"	75"	65"1895 x 1066mm
Displayratio	16:9		
Resolution	3840 x 2160 Pixel (4K)		
Display Colors	10bit		
Lcd Bringhtness	370cd/m2		
Contrast Ratio (Typical)	4000:1		
Response Time (Typical)	8ms		
Viewing Angle	178°		
Front Interface Input Ports	Microphone (3.5mm) x 1,USB(Touch)x1,USB(OPS)x2, HDMI x 1, USB(Android)x1		
Rear Side Ports	HDMI x 3,HDMI out x1 USB (Touch)x3, Microphone (3.5mm) x1, VGA Audio x1, USB3.0 x1, MiniSD Reader x1.		
Bottom Ports	AV in x 1, LAN in x 1, LAN out x 1,RS232 x 1, SPDIF, Earphone x 1		
Multimedia File Formats Support	Image : JPEG, BMP,PNG Video : MPEG1, MPEG2,MPEG4, H.264, H265,RM,RMVB,MOV,MJPEG,VC1,DivX,FLV (Support 1080P, 4K HD Decoding) Audio : MP3, M4A, (AAC)		
Life Time	Minimum 50,000 hours		
Power Consumption	Maximum < 220W Standby Mod < 0.5W		
Working Voltage	AC 100-240V,50/60Hz		
Display Orientation	Landscape		
Touch Surface Material	Tempered glass		
Touch Surface Technology	Anti-Glare glass		
Transparency	>88%		
Haze	2%~5%		
Touch Surface Hardness (Mohs)	7H		
Touch Sensor	Infrared Touch		
Touch Points	10 Points		
Touch Screen Writing Tools	Nano Pen (>6mm width) included or Finger		
Cursor Speed	125 Points/s		
Positioning Accuracy	1mm		
Communnication Interface	USB-B		
Speaker Position	Forward		
Speaker Rated Impedance	8ohm (Ω)		
Speaker Freq Response	90Hz (±20%) - 18kHz		
Speaker Max. Power Output	15W x 2		
Transmission Range	5M		
Storage Temperature/Humidity	-20° ~ 60°/20% ~90%		
Working Temperature / Humidity	0°-40°/20%~80%		
Installation Method (optional)	Wall-mounted / Floor Stand		
Outline Dimension	1544.03mm x 939.1mm	1768mm x 1066mm x 114mm	2019mm x 1209mm x 116mm
Paking Dimension	1705mm x 1080mm x 265mm	1923mm x 1215mm x 280mm	2180mm x 1340mm x 340mm
Net Weight	43KG	57KG	72KG
Gross Weight	57KG	77KG	96KG
VESA Mount installation position	600mm x 400mm	800mm x 400mm	800mm x 400mm
Chipset	MSD6A828		
CPU	ARM Cortex A53 4 core 1.4GHz		
GPU	ARM Mali450 6 core 600MHz		
RAM	2GB		
ROM	8GB		
Android Version	5.0.1		
Intelligent thermal protector	Automatic Hibemate when over heated		
OPS PC	Optional		
Wifi Dongle	Optional		
Mirrorop	Optional		
Android Plateform Application	Input Source Screen Preview On Screen Annatation Gadgets (ex:Calendar) Whiteboard		
Product Feature	1. Dual Operation System: Android system built in, OPS for Windows as optional; customerr has good variety of software download opations for meeting and learning 2.4K resolution 3.Android 5.0 version 4.Faster CPU-MSD6A828 5.Extended RAM to 2GB 6.Extended ROM to 8GB 7.OPS PC with Win10 pre-loaded as optional accessory 8.Friendly user interface design 9.Multiple I/O ports 10.Anti-Glare glass 11.MirrorOp wireless screen transmission available as optional 12.wifi dongle available as opational 13.Intelligent thermal protector (automatic hibernate when over heat) 14.IR Remote controller and Writing Pen can be included		

Newline

TRUTOUCH *UB* Series

Simply touch a TRUTOUCH display and experience the incredible picture as well as TRUCAST, our on-board collaboration system. For an eye-catching display that also ignites learning in your classroom, the obvious choice is TRUTOUCH.

Easily Write and Erase | Annotation | Record | Handwriting | Rugged | Easy of Use | Import Video | Android | HDMI
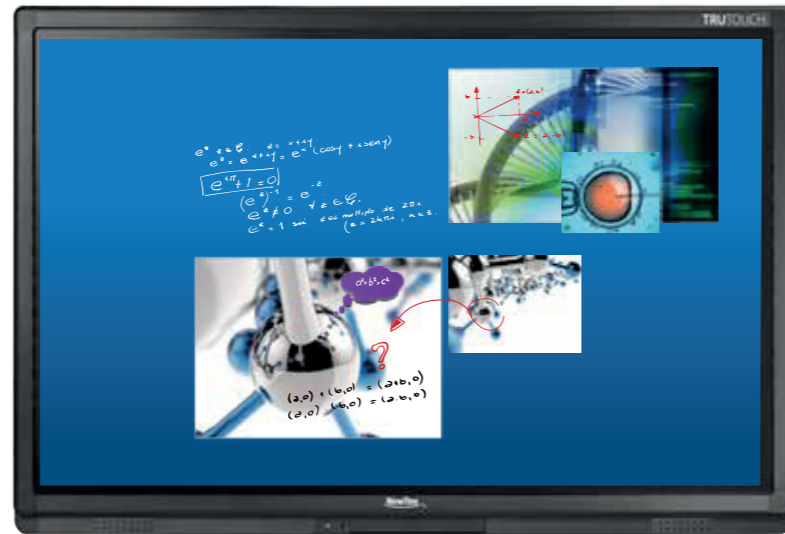
Scan for more information

Product Advanced Features

Connectivity

Share everything by the way you like to use, not only physical cable to input but also wireless solution.

Internal PC	Screen Projection &Touch Control	Object Projection	Wireless Presentation
OPS (Optional)	PC/Mac	Document Camera	TRUCAST (Optional)

Zero Training
Easy Operation

With its simple user interface no training needed to learn TRUTOUCH. Simply following the icon and use TRUTOUCH basic function without any difficulty.

Android System Tool Bar

Whiteboard Function Bar

Input Source Selection

Source

Android   OPS   HDMI1   HDMI2   HDMI3
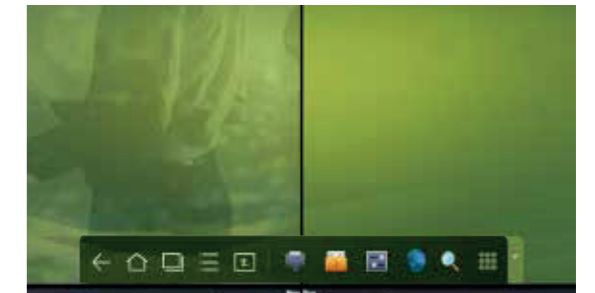
HDMI4   DP   VGA   AV

Excellent 4K Resolution

4K ULTRA HD

Responsive 10 points Touch

TRUTOUCH supports multi-touch to 10 points. Creating the interaction environment for conference room.

Support Multiple Input & Output

TRUTOUCH allows users to share information by their own devices.
You may find all of the major I/O ports on TRUTOUCH front sides and rear sides as well.

VGA	HDMI	TOUCH-USB	Micro SD	USB	AUDIO
IN x 1	IN x 4, Out x 1	x 4	IN x 1	Android x 2 PC x 2	Audio In (VGA) x1 Audio Out x 1 Earphone x1

MIC	DisplayTouch	RS232	LAN	AV-IN
IN x 1	IN x 1	x 1	x 2	x 1

Engaging Presentation

Ideal but simple Solutions for

Interactive Learning

Antiglare Glass

Integrated Sound Bar

Plug & Play