uTeach
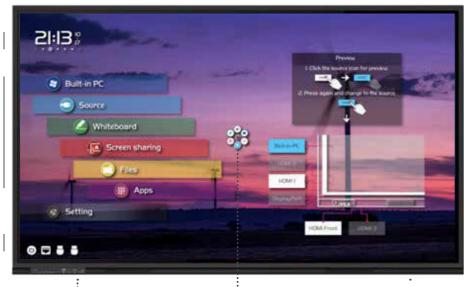
Time & Date

Main Menu

Indicator

Choose the source to see preview

Floating Tool Bar

USB Type-C

Connectivity

SPECIFICATIONS

Model	UTHV-654K	UTHV-754K	UTHV-864K
Backlight	LED		
Display Area	1428 × 804 mm	1650 × 928 mm	1895 × 1066 mm
Active Screen Size	65"	75"	86"
Display Ratio	16:9		
Resolution	3840 x 2160 Pixels		
Display Color Depth	8-bit		10-bit
Brightness	≧370 nit		
Contrast Ratio	4000:1		1200:1
Life Time	≧30,000 hours		
Viewing Angle	178°		
Speaker Position	Front		
Max.Power Output	20W x 2 (8Ω)		
Power Consumption	Maximum ≤220W Standby Mode ≤0.5W	Maximum ≤350W Standby Mode ≤0.5W	Maximum ≤450W Standby Mode ≤0.5W
Working Voltage	AC 100-240V, 50/60Hz		
Touch Surface	Tempered Anti-Glare Glass		
Transparency	>88%		
Surface Hardness	7H		

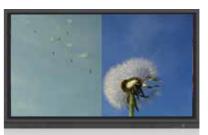| Model	UTHV-654K	UTHV-754K	UTHV-864K
Touch Points	Android 10 Touch Points / Windows 20 Touch Points		
Writing Tools	Passive Pen / Finger / Palm		
Communication Interface	USB-A		
Storage Temperature / Humidity	-20 - 60°C / 0% - 90%		
Working Temperature / Humidity	0 - 40°C / 20% - 80%		
Mounting (Optional)	Wall Mount / Floor Stand		
Outline Dimensions	1546 x 943 x 95 mm	1770 x 1071 x 109 mm	2019 × 1209 × 116 mm
Net Weight	45kg	59kg	74kg
Front Interface Inputs	USB Type C (4K@60Hz) × 1, HDMI 2.0(4K@60Hz) × 1, USB 3.0 Type B(Touch) × 1, USB 3.0(Dynamic) × 1, MIC In × 1		
AV Inputs	HDMI 2.0(4K@60Hz) × 2, DP1.2(4K@30Hz) × 1, VGA(1920×1080@60Hz) × 1, USB(Touch) × 1		
AV Outputs	HDMI Out(Support 4K@60Hz, 1920×1080@60Hz) × 1		
Others	USB 3.0 Type B(Touch) × 1, USB 3.0(Dynamic) × 1, USB 2.0 Embedded × 1, RS232 × 1, RJ45 × 2, OPS Slots(4K@60Hz) × 1, Phone Out × 1, SPDIF Out × 1, VGA Audio In × 1		
Wi-Fi Dongle	Available		
CPU	ARM Cortex A73@2 + A53@2		
RAM	3GB		
ROM	16G / 16G+32G Optional		
Android Version	8		

WHITE BOARD

A simple whiteboard interface with familiar, intuitive functions designed to meet different presentation needs. New functions available include text insert, image insert, auto-shape, and the ability to use the mouse/select in annotation mode.

BLUE LIGHT FILTER

New Blue Light Filter option available to protect your eyes when using the interactive display. Reduce blue light exposure and make the collaborative space a safer environment for the whole team.

SCREEN SHARING

A built-in wireless casting function to easily cast your laptop, tablet, or smartphone onto the interactive display. Project up to 4 devices wirelessly in a 4-way split screen for seamless and effortless collaboration.

CE FC RoHS COMPLIANT

The contents of this document are subject to change without notice.