



REVOLUTIONIZING
THE EDUCATION SECTOR IN INDIA















IR TOUCH

4K

20 TOUCH

15000:1

REMOTE

>450NITS



BUNDLED WITH EDUCATIONAL APPS



15 W X 2 SPEAKERS



H7 HARDNESS



178 DEGREE VIEWING ANGLE



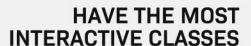
MEDIA SUITE OF ANNOTATION SOFTWARE

COLLABORATION | INTERACTION | PRESENTATION



INCOMPARABLE REPLACEMENT

for Interactive Whiteboards & Projector setup - No Calibration Required



Train the students creatively - With a Host of Educational Software





TOUCH AND FEEL

Immersive Experience with State of the Art Touch & IR Technology

NO MORE TECHNOLOGY HINDRANCES

One Touch "Plug and Play" Solution



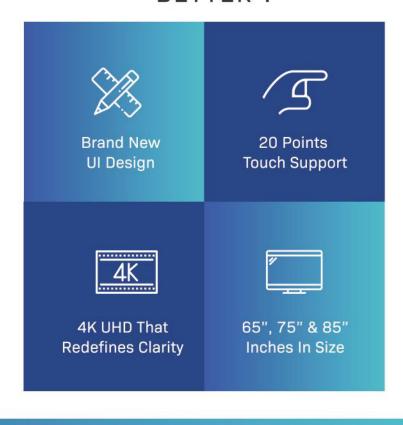


INTUITIVE & IMMERSIVE INTERFACE





WHAT'S BETTER ?



PRODUCT SPECIFICATION

MODEL NAME	TT-6519I	TT-7519I	TT-8519IS
DISPLAY			
PANEL SIZE	65"	75"	85"
TYPE/TECH	LED BACKLIGHT	LED BACKLIGHT	LED BACKLIGHT
DISPLAY AREA (MM)	1428.5*803.5MM	1650.24MM*928.26MM	1872MM*1053MM
ASPECT RATIO	16:09	16:09	16:09
NATIVE RESOLUTION	3840*2160 (4K)	3840*2160 (4K)	3840*2160 (4K)
COLORS	1.07 BILLIONB(10 BIT)	1.07 BILLIONB(10 BIT)	1.07 BILLIONB(10 BIT)
BRIGHTNESS	>450NITS	450NITS	>450NITS
CONTRAST RATIO	15000:1	15000:1	15000:1
RESPONSE TIME	<4MS	<8MS	<4MS
REFRESH RATE	120 HZ	60HZ	120 HZ
VIEWING ANGLES	H = 178, V = 178 TYP.	H = 178, V = 178 TYP.	H = 178, V = 178 TYP.
BACKLIGHT LIFE	50,000 HOURS TYP.	30,000 HOURS TYP.	50,000 HOURS TYP.
GLASS THICKNESS	4MM	4MM	4MM
GLASS HARDNESS	9H (PENCIL) , 7(MOHS)	9H (PENCIL) , 7(MOHS)	9H (PENCIL) , 7(MOHS)
SURFACE TREATMENT	ANTIGLARE (7H)	ANTIGLARE (7H)	ANTIGLARE (7H)
DRIENTATION	LANDSCAPE	LANDSCAPE	LANDSCAPE
OPERATING SYSTEM			
DPERATING SYSTEM	NON- ANDRIOD	NON- ANDRIOD	NON- ANDRIOD
INPUT			
НДМІ	X3 (2.0*2 IN REAR SIDE. 1.4*1 IN FRONT)	X3 (2.0*2 IN REAR SIDE. 1.4*1 IN FRONT)	X3 (2.0*2 IN REAR SIDE. 1.4*1 IN FRONT)
TOUCH USB	X2 (TYPE B)	X2 (TYPE B)	X2 (TYPE B)
RGB / VGA	X1	X1	X1
AUDIO	X1 PC AUDIO(3.5 MM)	X1 PC AUDIO(3.5 MM)	X1 PC AUDIO(3.5 MM)
YPBPR	X1	X1	XI
MIC(MICROPHONE)	X1 (FRONT SIDE)	X1 (FRONT SIDE)	X1 (FRONT SIDE)
AV IN	X1 (CVBS+L+R)	X1 (CVBS+L+R)	X1 (CVBS+L+R)
OPS	INTEL STANDARD OPS SLOT SUPPORT 4K@60HZ	INTEL STANDARD OPS SLOT SUPPORT 4K@60HZ	INTEL STANDARD OPS SLOT SUPPORT 4K@60HZ
OUTPUT			
AUDIO	X1 EARPHONE OUT	X1 EARPHONE OUT	X1 EARPHONE OUT
AV OUT	YES	YES	YES
SYSTEM			
CHIPSET	MSD3458HB	MSD3458HB	MSD3458HB
CPU	MIPS ADVANCED MULTI-CORE CPU	MIPS ADVANCED MULTI-CORE CPU	MIPS ADVANCED MULTI-CORE CPU
RAM	2GBIT DDR3 MCP	20BIT DDR3 MCP	2GBIT DDR3 MCP
ROM	64M BIT NORFLASH	64M BIT NORFLASH	64M BIT NORFLASH
OTHERS			
EWLINE CAST WINDOWS (OPTIONAL)	EASILY SHARE YOUR SCREEN FROM ANY DEVICE Present and share content onto your Newline display wi two-way collaboration as you control and annotatefrom	relessly from any device with a single click. It works with all mo the display or from your own device.	dern laptops, tablets, phones and support for your browser. E
IEWLINE BROADCAST WINDOWS (OPTIONAL)	SHARE CONTENT TO AUDIENCES OF ANY SIZE HASSLE-FF Share your screen in real-time from your Newline display lecture theatre or any other place in the world with a new	y to any participant connected. Easily invite up to 200 participal	nts to connect their own device from the meeting room, classr



CHENNAI

Room No. 202, 203, 211 No.37, Workafella, TTK Road, Alwarpet, Chennai-600018, Tamil Nadu

GUJARAT

104, 1st Floor, Shilp Arista, Opposite Stellar, Sindhu Bhavan Road, Thaltej, Ahmedabad 380015, Gujarat

DELHI

Unit No. A-717, 7th Floor, DLF Tower A, Jasola District Centre, New Delhi- 110025

KOLKATA

RAIKVA Tower 3A, Ram Mohan Mullick Garden Lane, 3rd Floor, Suit No - 309 Kolkata, West Bengal 700010

HiteVision

MUMBAI

1st Floor, B-107, Kanakia Wall Street, Chakala, Andheri Kurla Road, Andheri East Mumbai-400059, Maharashtra.

