

# TRUTOUCH 175

REVOLUTIONIZING
THE EDUCATION SECTOR
IN INDIA



DISPLAY	TT-7519l	COMPATIBILITY	
Processing Control of the Control of		LANCE OF THE PARTY	
PANEL SIZE	75"	CVBS	4801,
TYPE/TECH	LED BACKLIGHT 1650,24MM*928,26MM	номі	480I, 480P,720P,1080I,1080P
DISPLAY AREA (MM) ASPECT RATIO	16:09	CONTROLS	
NATIVE RESOLUTION	3840*2160 (4K)	PHYSICAL-TOP OSD	INPUT: MANUAL , SOURCE, MUTE , VOLUME +; VOLUME +
COLORS	1.07 BILLIONB(10 BIT)		PC, EMBD PLAYER, AV, VGA, HDMI1, HDMI2, HDMI3
BRIGHTNESS	450NITS		LIGHT:1~10
CONTRAST RATIO	15000:1		VOLUME:0~100
RESPONSE TIME	<bms< td=""><td>VGA: H POSITION, V POSITION, PHASE, CLOCK, ZOOM,</td></bms<>		VGA: H POSITION, V POSITION, PHASE, CLOCK, ZOOM,
REFRESH RATE	60HZ		AUTO ADJUST, WRITING MODE
VIEWING ANGLES	H = 178, V = 178 TYP.		PICTURE: BRIGHTNESS, CONTRAST, HUE, SHARPNESS, COLOR TEMP, ZOOM, WRITING MODE
BACKLIGHT LIFE	30,000 HOURS TYP.	FRONT CONNECTORS	2 X USB 3.0 FOR OPS, , 1 X HDMI, 1 X TOUCH, 1 X MIC
GLASS THICKNESS	4MM	MULTIMEDIA	IMAGE: JPEG, BMP, PNG
GLASS HARDNESS	9H (PENCIL) , 7(MOHS)		VIDEO: MPEG2, MPEG4, H264, HEVC(H.265) AUDIO: WMA, MP3, M4A, (AAC)
SURFACE TREATMENT	ANTIGLARE (7H)	POWER	
ORIENTATION	LANDSCAPE	VOLTAGE	AC 100-240V, 50/60HZ
OPERATING SYSTEM		Total Contraction	300 (TYP)
OPERATING SYSTEM	NON- ANDRIOD	CONSUMPTION	< 0.5 W ("STANDBY MODE")
	NON- ANDRIOD	VESA	
TOUCH			000000
TYPE/ TECH	INFRA RED	VESA PATTERN	800*400
TOUCH RESOLUTION	32767 X 32767	OPERATING CONDITIONS	
TOUCH POINT	20 POINT MULTI TOUCH	TEMPERATURE (º C)	0°C TO 40°C
OS SUPPORT	WINDOWS / LINUX / ANDROID / MAC	HUMIDITY	20% ~ 80% NON-CONDENSING
INPUT		DIMENSIONS	)W X H X D(
HDMI	X3 ( 2.0*2 IN REAR SIDE. 1.4*1 IN FRONT)	PHYSICAL (INCH / MM)	1895X247X1193
TOUCH USB	X2 (TYPE B)	WEIGHT	
RGB / VGA	X1	atte Mantines (ACC) (A	
AUDIO	X1 PC AUDIO(3.5 MM)	NET (LB / KG)	59KG+/-2KG
YPBPR	X1	GROSS (LB / KG)	77KG+/- 2KG
MIC(MICROPHONE)	X1 ( FRONT SIDE)	PACKAGE CONTENTS	
AV IN OPS	X1 (CVBS+L+R)  INTEL STANDARD OPS SLOT SUPPORT 4K@60HZ		DISPLAY 2. POWER CABLE 3. USB CABLE     REMOTE CONTROL WITH BATTERIES 5. STYLUS (X1)     USER GUIDE
OUTPUT		FLICKER FREE	
AUDIO	X1 EARPHONE OUT	FLICKER FREE	YES
AV OUT	YES	SATURNA AL	
(2010) (100) (100)		SYSTEM	
CONTROL		CHIPSET	MSD3458HB
RS232	X1	СРИ	MIPS ADVANCED MULTI-CORE CPU
USB		RAM	2GBIT DDR3 MCP
TYPE A	X2 ( 3.0) FRONT	ROM	64M BIT NORFLASH
TYPE A	X1 (2.0) REAR (FW UPGRADE)	CERTIFICATES	
SPEAKERS		REGULATIONS	BIS , EMC,LVD, ROHS
	15WX2	OTHERS	
		NEWLINE CAST WINDOWS (OPTIONAL)	EASILY SHARE YOUR SCREEN FROM ANY DEVICE
		NEWERLE DASI WINDOWS (OF HOME)	Present and share content not your Newline display wirelessly from any device with a single click. It works with all modern laptops, tablets, phones and support for your browser. Enjoy two-way collaboration as you control and annotatefrom the display or from your own device.



### CHENNAI

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# 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

NEWLINE BROADCAST WINDOWS (OPTIONAL)

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

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