newline

TRUTOUCH RS75+









RAM 3 GB



ROM 16 GB (Upto 64 GB)



450 cd/m² Brightness

NEXT GENERATION 4K INTERACTIVE DISPLAYS



Present wirelessly from any network with a single click. Share video, links, and files from any device.



Broadcast content or present wirelessly from a personal device, and invite up to 200 participants to connect from their own.



Centrally manage and deploy apps, configure settings, use digital signage and broadcast messages to all your Newline displays.



PRODUCT SPECIFICATION

MODEL NAME	TT-7519RS (RS75+)	POWER CONSUMPTION	
ACTIVE SCREEN SIZE ("INCH)	75"	POWER CONSUMPTION	MAXIMUM ≤400W STANDBY MODE ≤0.5W
DISPLAY BACKLIGHT	DLED	WORKING VOLTAGE	AC 100-240V, 50/60HZ
DISPLAY AREA	1652*930MM	TOUCH	
DISPLAY RATIO	16:9	TOUCH SURFACE MATERIAL	TOUGHENED TEMPERED GLASS
RESOLUTION	3840*2160	TOUCH SURFACE TECHNOLOGY	ANTI-GLARE GLASS
DISPLAY COLORS	10 BIT	PROTECTION	3M ANTIGLARE
LCD BRIGHTNESS	>450CD/M2	TRANSPARENCY	>88%
CONTRAST RATIO (TYPICAL)	15000:1	HAZE	2%~5%
RESPONSE TIME (TYPICAL)	4MS	TOUCH SURFACE HARDNESS	H7
VIEWING ANGLE	178*	TOUCH SENSOR	INFRARED TOUCH
LIFE TIME (WORKING HOURS)	>50,000 HOURS	TOUCH POINTS	20 POINTS UNDER WINDOWS 10 POINTS UNDER ANDROID
DISPLAY ORIENTATION	LANDSCAPE	TOUCH SCREEN WRITING TOOLS	NANO PEN (>3MM WIDTH) INCLUDED OR FINGER
REFERENCE FREQUENCY	120HZ	TOUCH RESPONSE TIME	≤4MS
USSING SARAMAN COURSE EXCENSION	- About 1 Mary	POSITIONING ACCURACY	±1MM
ANDROID SMART SYSTEM		TRANSMISSION RANGE	5M
CHIPSET	MTK8386	COMMUNICATION INTERFACE	USB
CPU	ARMV8 A73*2+A53*2 (A53 : 1.05-1.3GHZ; A73 : 1.15-1.5GHZ)		USB
GPU .	MALI-G51MP2 650 MHZ	SPEAKER	
RAM	3GB	SPEAKER POSITION	FORWARD
ROM	16GB BUILD IN (UPTO 64GB)	SPEAKER RATED IMPEDANCE	8Ω
EXTERNAL MEMORY	32GB TF CARD (BUILD IN)	SPEAKER FREQ.RESPONSE	180HZ-20KHZ
TOTAL IN-BUILT MEMEORY	48GB (INBUILT TF CARD SLOT SUPPORT MAX 64GB)	SPEAKER MAX.POWER OUTPUT	15W*2
ANDROID VERSION	8.0.0	TRANSPORTATION/STORAGE	
ANDROID RESOLUTION	4K	STORAGE TEMPERATURE/HUMIDITY	-15%-55*/20* 90* RH(NON COAGULATION)
INTELLIGENT THERMAL PROTECTOR	AUTOMATIC HIBERNATE WHEN OVER HEATED	WORKING TEMPERATURE/HUMIDITY	0*-40*/20*80*RH(NON COAGULATION)
WIFI DONGLE	AVAILABLE	INSTALLATION METHOD (OPTIONAL)	WALL-MOUNTED / FLOOR STAND
		OUTLINE DIMENSION	
GUI - GRAPHIC USER INTERFACE	The display must have GUI for ease access of resources, functions and shortcuts. This GUI shall be any proprietary OS but must be computable with Androld coding.	(WITHOUT WALL MOUNT BRACKET THICKNESS)	1770*1071*109MM
		PACKING DIMENSION	1894X1193X247MM
		NET WEIGHT	APPROX.56KG
DISCUSSION / WHITE BOARD	Build-in white board (seamless writing) with different	VESA MOUNT	800X400MM
	size of pen thickness.Built-in Option to import picture	GROSS WEIGHT	71±2KG
	and annotate over on that.Built-in Option to access browser in Android whiteboard	ANDROID SMART SYSTEM	
		CUSTOMIZED GUI	USER CAN EASILY CUSTOMIZED THEIR
NEWLINE CAST	(A WIRELESS PRESENTATION SOFTWARE COMES WITH INBUILT FOR IN ROOM PRESENTATION MAXIMUM CONNECTIVITY OF BYOD DEVICES - 4 / 6 USERS (ANDROID 4 USER / WIN 6 USER)	MULTIMEDIA FILE FORMATS SUPPORTED	OWN BACKGROUND AND LOGO'S SUPPORT ALL MAJOR TYPES OF MULTI-MEDIA FILES
		MULTIMEDIA FILE FORMATS SUPPORTED	
	CONTROL - THE SETUP SHOULD BE IN SUCH A WAY THAT THE PRESENTER SHOULD HAVE CONTROL OF THE GUI OF THIS REMOTE		THIS PRODUCT SUPPORTS OBJECT RECOGNITION AND PRODUCES DIFFERENT EFFECTS ACCORDING TO THE
	PRESENTER SHOULD HAVE CONTROL OF THE GUI OF THIS REMOTE INTERACTIVE PRESENTATION KIT FROM THE TOUCH INTERACTIVE FLAT PANEL DISPLAY DISPLAY CAPABILITY - EQUIPMENT SHOULD HAVE CAPABILITY TO DISPLAY 4 /6 SOURCES AT A TIME SYSTEM SUPPORTED - WIN/MAC/DIS/ANDORID)	OBJECT RECOGNITION	DIAMETER AND SIZE OF THE INPUT OBJECTS. •FIST/PALM: IDENTIFIED AS AN ERASER (100 PT).
			•FINE PEN (3MM): SUGGESTED TO USE WHILE WRITING. •THICK PEN (≥ 8 MM)/ FINGER: SUGGESTED TO USE WHEN YOU WAN.
			TO HIGHLIGHT
		SMART EYE PRODUCTION	SMART EYE PROTECT KEEP YOUR EYE VISION SAFE FROM IFPO'S LIGHT
NEWLINE DISPLAY MANAGEMENT	CENTRALLY MANAGE ALL YOUR INTERACTIVE DISPLAYS: EASILY MANAGE AND DEPLOY APPS, CONFIGURE DISPLAY SETTINGS, ADD LICENCES, USE DIOTAL SIGNADE FEATURES OR BROADCAST EMERGENCY MESSAGES TO ALL NEWLINE INTERACTIVE DISPLAYS, WITHOUT EVER HAVING TO LEAVE YOUR DESK.	BLUE LIGHT FILTER	BLUE LIGHT CONTRIBUTES TO DIGITAL EYE STRAIN; IFPD'S GLASSES
		DEGLE MOTHER LINE	THAT BLOCK BLUE LIGHT MAY INCREASE COMFORT FOR USERS
		THE ADMINISTRATION OF THE PROPERTY OF THE PROP	UPGRADE THE LATEST FIRMWARE FOR YOUR DISPLAYS THROUGH OUR
		OTA (OVER-THE-AIR) UPDATE	OTA UPDATE SUPPORT AND KEEP THEMRUNNING SMOOTHLY AT ALL TIMES
NEWLINE BROADCAST	SHARE CONTENT TO AUDIENCES OF ANY SIZE HASSLE-FREE BROADCASTING JOINING THE BROADCAST IS SIMPLE-EACCESS THE BROADCAST WEBPAGE AND SHARE YOUR SCREEN IN REAL-TIME FROM YOUR NEWLINE DISPLAY TO ANY PARTICIPANT CONNECTED. EASILY INVITE UP TO 200 PARTICIPANTS TO CONNECT THEIR OWN DEVICE FROM THE MEETING ROOM, CLASSROOM, LECTURE THEATER OR ANY OTHER PLACE IN THE WORLD WITH A NETWORK CONNECTION.	OPS PC	AVAILABLE
		USES MATERIAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF	SWARRENSE
		AV PORTS	
		FRONT INTERFACE INPUTS	HDMI 1.4 1, USB(TOUCH) X 1, USB(PUBLIC) X 2, MICX1
		REAR AV INPUTS	HDMI 2.0(4K@60HZ*2) X 2, DP1.2(4K@60HZ) X 1, VGA
OTHER FEATURES	THE ONBOARD SYSTEM SUPPORTSANNOTATION, SAVING AND SEND EMAIL OF ANNOTATION FILES AND SELECTING THE INPUTS AND CHANGING THE VOLUME, SCHEDULING FUNCTION FOR MEETING ROOM SCHEDULES, BUILDIN WIFI(2.4G/5G) AND SO ON HELPS TO EASILY OPEN YOUR USB DRIVE AND ACCESS YOUR		(1920X1080@60HZ)X1 & PC AUDIOX1 , USB(TOUCH) X 4
		AV OUTPUTS	HDMI OUT (SUPPORT 4K@60HZ, 1920X1080@60HZ)X 1
			USB2.0(PUBLIC) X 1,USB3.0(PUBLIC) X 1, USB 2.0
		OTHER	EMBEDDED X 1, RS232 X 1, RJ45 X 2, OPS SLOTS(4K@60HZ) X 1,DC 5V-2A OUT, LINE OUT X1, SPDIF
FILE COMMANDER	DOCUMENTS / FILES :		OUT X1
	ADDITIONAL FEATURES IN FILE COMMANDER: ADD CLOUD: CLOUD BASED FILE STORAGE SERVICES ARE AVAILBALE. USER CAN DIRECTLY DOWNLOAD THEIR DOCUMMETS OR FILES AND	MULTIMEDIA EUE FORMATE CURRORT	IMAGE: JPEG, BMP, PNG VIDEO: MPEG1, MPEG2, MPEG4,
			SORENSONH.263,H.263,H.264,HEVC/H.265,MVC, AVS,AVS+,WMV3,VC1,MOTION JPEG,VP8,VP9,RV30/RV40
	ACCESS DURING PRESENTATION. FTP: FILE TRANSFER PROTOCOL (FTP) IS THE COMMONLY USED	MULTIMEDIA FILE FORMATS SUPPORT	AUDIO:MPEG1/2 @LAYER1;@LAYER2;@LAYER3,EAC3,ACC-LC,HEAAC,VORBIS,LPCM,
	PROTOCOL FOR EXCHANGING FILES OVER THE INTERNET LOCAL AREA NETWORK: A LOCAL AREA NETWORK (LAN) IS A GROUP OF COMPUTERS AND ASSOCIATED DEVICES THAT SHARE A COMMON		IMA-ADPCM,MS-ADPCM,G711 A/MU-LAW,LBR(COOK),FLAC
		CERTIFICATES	
	COMMUNICATIONS LINE OR WIRELESS LINK TO A SERVER.	REGULATIONS	ROHS, EMC,FCC,LVD
	CONTRACTOR CONTRACTOR AND CONTRACTOR CONTRAC	REGULATIONS	NOTIO, EMU, PUU, EVU
EMAIL SUPPORT	PRE LOADED AQUA MAIL - YOU CAN EASILY EMAIL YOUR WHITEROARD CONTENT TO ANYONE		
EMAIL SUPPORT	WHITEBOARD AGUA MAIL - TUU CAN EASILY EMAIL YUUR WHITEBOARD CONTENT TO ANYONE A PRE LOADED BUSINESS CALENDAR IS AVAILABLE YOU CAN SET SCHEDULES AND SYNCHRONIZE WITH		



Everything you need to schedule meetings, manage e-mails, save and open files with the cloud and work on documents, all with Newline's built-in apps. Collaborate locally and remotely, easily















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