

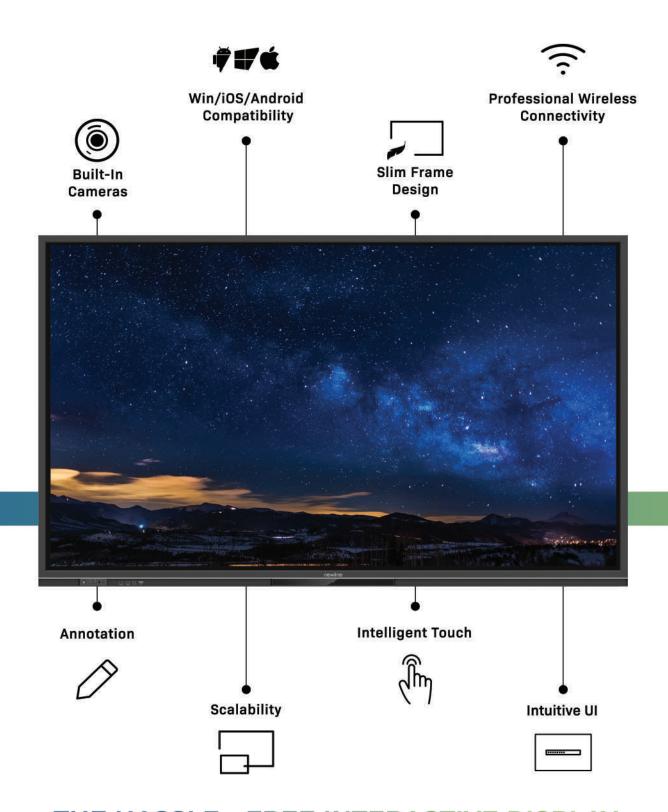


## WHAT'S SIMPLER?

## WHAT'S BETTER ?







# THE HASSLE - FREE INTERACTIVE DISPLAY FOR CLASSROOMS

Newline RSC Series is the advanced smart interactive touch screen with built-in Android 8.0 and Windows 10 that brings education software and lesson materials together. Designed for classrooms, RSC Series integrates essential teacher tools and wireless mirroring capabilities to encourage students to participate, interact with each other and learn proactively.

Set up integrated and team-focused classrooms for the STEM revolution with Newline RSC Series; technology driven features designed by Newline help students collaborate in teams, research their ideas and construct solutions. Inspire students to go beyond learning facts and work together with the help of team-focused collaborative tools. Ideal for classrooms and training environments.

### PRODUCT SPECIFICATION

MODEL NAME	TT-7519RSC	MODEL NAME	TT-7519RSC
DISPLAY		тоисн	
BACKLIGHT	LED	TOUCH SURFACE	TEMPERED GLASS
DISPLAY AREA	1650.24*928.26MM	TRANSPARENCY	88%±3
ACTIVE SCREEN SIZE	75*	SURFACE HARDNESS	7H
DISPLAY RATIO	16:9	TOUCH TECHNOLOGY	INFRARED TOUCH
RESOLUTION	3840X2160 (4K)	TOUCH POINTS	20 POINTS UNDER WINDOWS 10 POINTS UNDER ANDROID
DISPLAY COLORS	8 BIT + FRC (1.07 BILLION) COLORS	TOUCH SCREEN WRITING TOOLS	NANO PEN (>3MM WIDTH) INCLUDED OR FINGER
BRIGHTNESS	450 CD/M2	TOUCH RESOLUTION	≤32767*32767
CONTRAST	4000:1	TOUCH RESPONSE TIME	≤10MS
RESPONSE TIME	4MS	COMMUNICATION INTERFACE	USB
VIEWING ANGLE	178°	TRANSPORTATION/STORAGE	
LIFETIME	MINIMUM 50,000 HOURS	STORAGE TEMPERATURE/HUMIDITY	-20°C - 60°C/ 20 - 93% RH (NON COAGULATION)
SPEAKER		WORKING TEMPERATURE/HUMIDITY	-10°C-45°C/20 - 83% RH (NON COAGULATION)
SPEAKER POSITION	DOWNWARD	MOUNTING (OPTIONAL)	WALL-MOUNTED / FLOOR STAND
RATED IMPEDANCE	80	VESA MOUNT INSTALLATION POSITION	800X400MM
MAX.POWER OUTPUT	2 X15W	OUTLINE DIMENSION	1736.6×1040.7×97.1MM
MICROPHONE		PACKING DIMENSION	1859X1160X247MM
PICK RANGE	8M	NET WEIGHT	APPROX. 55KG
QUANTITY	.4	GROSS WEIGHT	APPROX. 72.5KG
CAMERA		PORTS	
POSITION	BOTTOM X 1	FRONT INTERFACE	USB 2.0 (PUBLIC)*2 HDMI IN*1 USB 2.0 TOUCH *1
SENSOR	1/2.9 CMOS SENSOR	REAR INTERFACE	USB 2.0(PUBLIC)*2, USB 3.0(ANDROID)*1, USB 2.0 TOUCH *1, HDMI IN *2, VGA IN *1, AUDIO IN *1, MICROPHONE IN *1, SPDIF *1, EARPHONE *1, HDMI OUT *1, RS232 *1, RJ45 *1, OPS*1
LENS	90° VIEWING ANGLE	SMART SYSTEM	
VIDEO RESOLUTION	1920*1080 (MAX)	CHIPS	HISI 811
ELECTRICAL		СРИ	A73*2+A53*2
POWER CONSUMPTION	MAXIMUM ≤400W STANDBY MODE ≤0.5W	GPU	MALIG51 *4
WORKING VOLTAGE	AC 100-240V, 50/60HZ	RAM	3GB
SPECIALITY		ROM	16GB
BUILD IN WIFI	YES(2.4G/5G , SUPPORT WIFI AND HOTSPOT WORK TOGETHER)		
		ANDROID VERSION	8.0.0



#### CHENNAI

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#### **GUJARAT**

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### **HiteVision**

#### MUMBAI

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