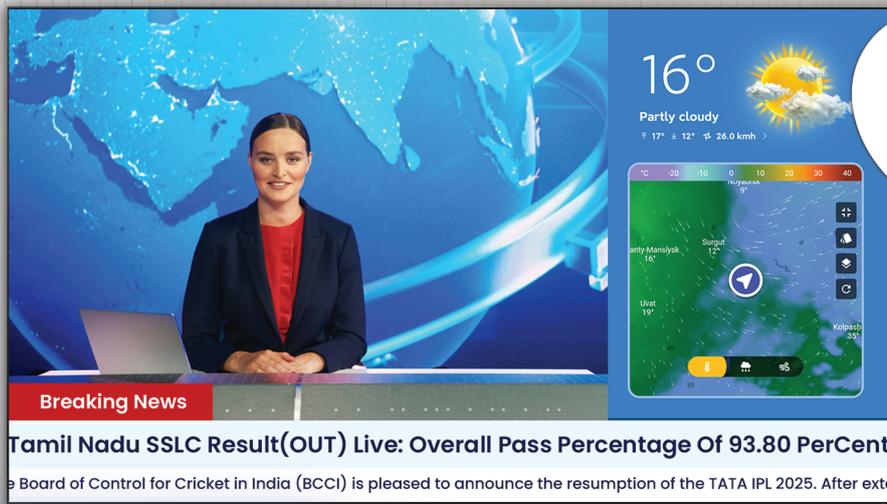


POWERFUL. PROFESSIONAL. ALWAYS ON....



With **Digital Signage Software**

Size **43"-115"**



All New

STV+ with Newline Signage Pro

High Performance Pro Series TV

Available in 43" to 115", the STV+ Pro Series TV is built for continuous 24/7 use with RS232, IP Control, and Wake on LAN—ideal for schools and enterprises.


Ultra-thin
1.2mm Bezel


Available in
sizes 43" - 115"


High Performance
Pro Series TV


IP
Control


4K
UHD & Pure
Color


Enhanced
Android 14 OS


Digital Signage
Compatible


24/7
Operation

Newline Signage Pro

Newline Signage Pro is an advanced digital signage software that simplifies content management with an all-in-one online portal to control media, layouts, and user access.

- ✓ Digital Signage Software suited for Hospitals, Corporates, Restaurants, Malls etc
- ✓ Youtube, Twitter, RSS Live feeds
- ✓ Upto 6 layouts possible.
- ✓ Single Sign On (SSO) with Google and Microsoft
- ✓ Centralized Management & Control.


Comprehensive
Online Admin portal


Streamline Registration
Process & Device grouping


Fully Integrated
with Q Pro & STV+


Simple Scheduling &
Auto Launch


Versatile
pre-defined Layouts


User-Friendly Content Creation &
Customizable Text Formatting


Rich Content Support
With Live Feed Integration


Google Slides, Calender &
Canva Integration

MODEL	STV-4324-PLUS	STV-5524-PLUS	STV-6524-PLUS	STV-7524-PLUS	STV-8524-PLUS	STV-9824-PLUS	STV-11524-PLUS
DISPLAY							
Active Screen Size	43"	55"	65"	75"	85"	98"	115"
Screen Type	LCD (Direct LED Backlight)						
Display Area	941 x 529 mm	1210 x 680 mm	1428 x 804 mm	1650 x 928 mm	1872 x 1053 mm	2159 x1214 mm	2534 x 1425mm
Display Ratio	16:9	16:9	16:9	16:9	16:9	16:9	16:9
Resolution	3840 x 2160 (4K)						
Refresh Rate	120Hz						
Colors	1.07Billion						
Color Depth	8bit+FRC	8bit+FRC	8bit+FRC	8bit+FRC	8bit+FRC	8bit+FRC	10bit+FRC
Brightness	450 nits	500 nits	550 nits	550 nits	600 nits	650 nits	750 nits
Typ. Static Contrast Ratio	15000:1	15000:1	15000:1	15000:1	15000:1	15000:1	18000:1
Viewing Angle	178°	178°	178°	178°	178°	178°	178°
Display Life Time	50000 hours						
OC Haze	2%	2%	2%	2%	2%	2%	2.1%(typ) ,2.5%(max)
Display Orientation	Landscape only						
Operation Time	24 hours x 7 days						
SMART SYSTEM							
Chipset	MTK9679						
CPU	ARM Cortex A73 x 4						
GPU	ARM Mali-G52 MC1						
RAM	4 GB						
ROM	16 GB						
Android Version	Android 14						
OS Version	AOSP						
WiFi Module Model	onboard						
WiFi Version	WiFi 5						
Bluetooth	BT5.0						
Wake-on-LAN	Yes						
Wake-on-WiFi	Yes						
IP & RS232 Control	Yes						
RTC	Support						
AV PORTS							
Rear I/O	3 x HDMI In						
Rear I/O	1 x USB 3.0 Android						
Rear I/O	1 x USB 2.0 Android						
Rear I/O	1 x S/PDIF Out						
Rear I/O	1 x Line Out						
Rear I/O	1 x RS232						
Rear I/O	1 x LAN In (100M)						
Rear I/O	1 x AV In						
SOUND							
Speaker Position	Back Bottom	Bottom + Surround + Sky + Subwoofer					
Speaker Power (Max.)	10Wx2	10Wx2	10Wx2	10Wx2	15Wx2	15Wx2	SR: R1+R2 \ L1+L2 4*10W Bottom: L + R 2*10W Subwoofer:20W*2
Speaker Rated Impedance	6Ω						
Speaker Freq.Response	320-20kHz	300-20kHz	300-20kHz	220-20kHz	240-20kHz	200-20kHz	Sky - 200 ~ 20K Hz SR:200 ~ 20K Hz Sky ~ 73dB SR:77dB
Output S.P.L.	80dB	81dB	81dB	78dB	78dB	84dB	84dB
ELECTRONIC CAPACITY							
Working Voltage	AC100-240V						
Working Power Consumption (Normal)	<=80W	<=140W	<=150W	<=190W	<=250W	<=410W	<=700w
Working Power Consumption (Full Load)	<=95W	<=140W	<=160W	<=250W	<=275W	<=435W	<=1000W
Power Consumption (Standby Mode)	<0.5W						
Power Consumption (Wake-on-LAN or Wake on-WiFi)	<2W						
STRUCTURE							
Outline Dimension (without wall mount bracket)	957 x 559 x 86.4 mm	1226 x 709 x 87.7 mm	1446 x 831 x 85.1 mm	1668 x 956 x 87.8 mm	1890 x 1081 x 91.3 mm	2182 x 1247 x 110.6 mm	2564.6 x 1468.6 x 61.7 mm
Bezel Width (T/L/R)	43": 1.2/1.2/1.2 mm	55": 1.4/1.4/1.4 mm	65": 1.8/1.8/1.8 mm	75": 1.8/1.8/1.8mm	85": 1.8/1.8/1.8 mm	98": 3.5/3.5/3.5 mm	1.5/1.5/1.5mm
Bottom Bezel Width	16.3 / 19.4 / 17.1 / 17.1 mm	16.3 / 19.4 / 17.1 / 17.1 mm	16.3 / 19.4 / 17.1 / 17.1 mm	16.3 / 19.4 / 17.1 / 17.1 mm	85: 14.5 mm	98: 19.4 mm	14.7mm
Bottom Bezel Width Including IR Receiver	19.3 / 22.6 / 20.4/ 20.3 mm	85: 17.8 mm	98: 30.2 mm	21.7			
TRANSPORTATION & STORAGE							
Storage Temperature & Humidity	-20-60°C 0-90%RH (non-condensing)	-20-60°C 0-90%RH (non-condensing)	-20-60°C 0-90%RH (non-condensing)	-20-60°C 0-90%RH (non-condensing)	-20-60°C 0-90%RH (non-condensing)	-20-60°C 0-90%RH (non-condensing)	-20-60°C 0-90%RH (non-condensing)*
Working Temperature/ Humidity	0-40°C 20-80%RH						
Installation Method (optional)	(non-condensing) wall-mounted / mobile stand						
Packing Dimension	1075 x 142 x 652 mm	1350 x 144 x 837 mm	1600 x 164 x 960 mm	1840 x 190 x 1103 mm	2030 x 192 x 1250 mm	2390 x 280 x 1500 mm	2780 x 280 x 1680mm
VESA Mount Pattern	300*300 mm	300*300 mm	400*300 mm	400*300 mm	500*400 mm	800*200*200 mm	1000*553*553mm
Net Weight	6.4 kg	10.8 kg	16.3 kg	22.7 kg	28.9 kg	58.9 kg	94.3kg
Gross Weight	8.9kg	14.8 kg	22.1 kg	32.4 kg	41.4 kg	84.6 kg	131.5kg

Chennai

Door No:684 to 690, Unit No 3B2, 10th Floor, Seethakathi Business Centre, Thousand Lights, Anna Salai, Chennai – 600 006.

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

Mumbai

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