



**CONNECT.
CREATE.
COLLABORATE.**



BREAKING NEWS

CONSISTENTLY LEADING THE WAY IN INTERACTIVE TECHNOLOGY

Our many years of experience challenge us to provide the best products, services and solutions fit for modern workspaces, schools, and corporations. At Newline, we strive to give you smooth and seamless collaboration, always.

Our vision, your future.

newline **CAST**

newline **DISPLAY MANAGEMENT**

newline **BROADCAST**

 newline **CANVAS**

newline **SIGNAGE PRO**

PRODUCT PORTFOLIO

Active LEDs



DV SERIES

Corporate Displays



Z PRO SERIES

Educational Displays



Q ULTRA SERIES

Commercial Displays



STV⁺ SERIES



Q ELITE SERIES



S ELITE SERIES

Active LEDs

DV SERIES COB



16:9

Aspect Ratio

16:9



Contrast ratio

10,000:1



Brightness up to

800 nits

Available in multiple pixel pitch options

0.6p, 0.9p, 1.2p, 1.5p and 1.8p



COB
Technology



High Contrast
& Color Consistency



170° Ultra-wide
Viewing Angle



Ultra High
Refresh Rate



Easy Front
Maintenance



Immersive
Visual Experience

SPECIFICATIONS

DV SERIES COB

Model NO	DVC- 0.9P	DVC - 1.2P	DVC - 1.5P	DVC - 1.8P
Pixel Pitch (mm)	0.9p	1.2p	1.5p	1.8p
Pixel Configuration	COB	COB	COB	COB
Module Size (mm)	300 x 168.75	300 x 168.75	300 x 168.75	300 x 168.75
Module Size (inches)	11.81 x 6.64	11.81 x 6.64	11.81 x 6.64	11.81 x 6.64
Module Resolution	320 x 180	240 x 135	192 x 108	160 x 90
Unit Layout (WxH)	2x2	2x2	2x2	2x2
Cabinet Size (mm) (W×HxD)	600 x 337.5 x 40	600 x 337.5 x 40	600 x 337.5 x 40	600 x 337.5 x 40
Cabinet Size (mm) (WxHxD)	1200*675*40mm	1200*675*40mm	1200*675*40mm	1200*675*40mm
Cabinet Resolution (WxH)	640 x 360	480 x 270	384 x 216	320 x 180
Cabinet Density (m²)	0.2025	0.2025	0.2025	0.2025
Pixel Density (Dots/m²)	1137777	640000	409600	284444
Cabinet Material	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum
Cabinet Weight (kg)	3.9	3.9	3.9	3.9
Cabinet Flatness (mm)	<0.1	<0.1	<0.1	<0.1
Brightness (nits)	0-800 (Adjustable)	0-800 (Adjustable)	0-800 (Adjustable)	0-800 (Adjustable)

DV SERIES COB mini

NEW
Launch

16:9

Aspect Ratio

16:9



Contrast ratio

10,000:1



Brightness up to

800 nits

Available in multiple pixel pitch options

0.9p, 1.2p and 1.5p



COB
Technology



High Contrast
& Color Consistency



170° Ultra-wide
Viewing Angle



Ultra High
Refresh Rate



Easy Front
Maintenance



Immersive
Visual Experience

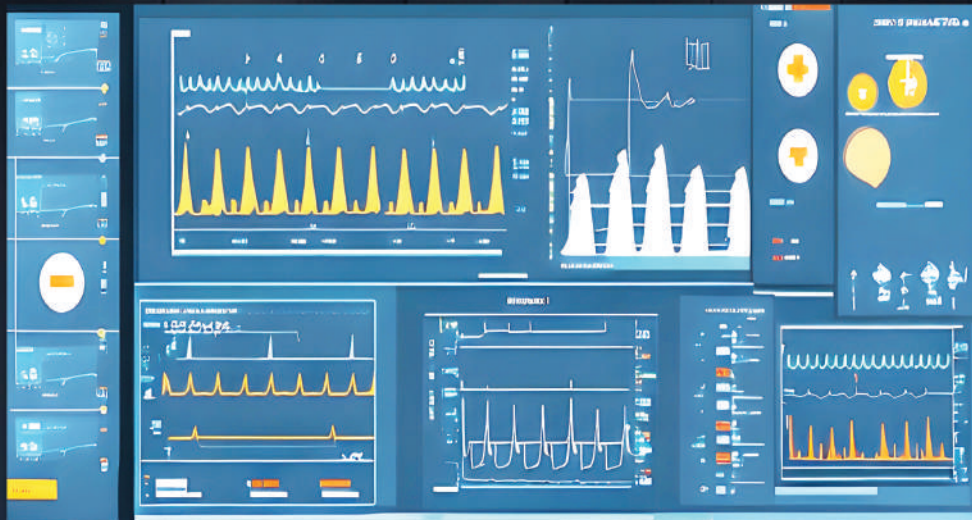
SPECIFICATIONS

DV SERIES **COB** mini

Model NO	DVCm- 0.9P	DVCm- 1.2P	DVCm- 1.5P
Pixel Pitch (mm)	0.9p	1.2p	1.5p
Pixel Configuration	COB	COB	COB
Module Size (mm)	150 x 168.75	150 x 168.75	150 x 168.75
Cabinet Size (mm) (W×H×D)	600 x 337.5 x 40.8	600 x 337.5 x 40.8	600 x 337.5 x 40.8
Maintenance Method	Full Front Maintenance	Full Front Maintenance	Full Front Maintenance
Cabinet Flatness (mm)	<=0.15	<=0.15	<=0.15
Average Power consumption (W/m ²)	120	120	120
Peak Power Consumption (W/m ²)	300	300	300
Brightness (nits)	0-800	0-800	0-800
Frame Reference Rate (Hz)	3840	3840	3840
Installation Method	Stack mount, Wall Mount	Stack mount, Wall Mount	Stack mount, Wall Mount

DV SERIES **GOB**

ACTIVE
LED SOLUTION



Available in multiple pixel pitch options

1.2p, 1.5p, 1.8p & 2.5p

Lightweight Panel Design



GOB
Technolog



Smaller
Pixel Pitch



Enhanced Visual
Performance



160°
Viewing Angle



Thin & Lightweight
Design



Exceptional
Durability

SPECIFICATIONS

DV SERIES

GOB

Model NO	DVG - 1.2P	DVG - 1.5P	DVG - 1.8P	DVG- 2.5P
Pixel Pitch (mm)	1.2p	1.5p	1.8p	2.5p
Pixel Configuration	GOB	GOB	GOB	GOB
Module Size (mm)	300 x 168.75	300 x 168.75	300 x 168.75	300 x 168.75
Module Resolution	240*135	192*108	160*90	120*135
Unit Layout (WxH)	2x2	2x2	2x2	2x2
Cabinet Size (mm) (W*HxD)	600 x 337.5 x 40	600 x 337.5 x 40	600 x 337.5 x 40	600 x 337.5 x 40
Cabinet Size (mm) (WxHxD)	1200*675*40mm	1200*675*40mm	1200*675*40mm	1200*675*40mm
Cabinet Resolution (WxH)	480*270	384*216	320*180	240*135
Cabinet Density (m ²)	0.2025	0.2025	0.2025	0.2025
Pixel Density (Dots/m ²)	640000	409600	284444	160000
Cabinet Material	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum
Cabinet Weight (kg)	4.1	4.1	4.1	4.1
Cabinet Flatness (mm)	<0.1	<0.1	<0.1	<0.1
Brightness (nits)	0-800 (Adjustable)	0-800 (Adjustable)	0-800 (Adjustable)	0-800 (Adjustable)
Color Temperature (K)	2000-12000(Adjustable)	2000-12000(Adjustable)	2000-12000(Adjustable)	2000-12000(Adjustable)

DV SERIES SMD

(ALUMINIUM DIE CAST)



**ACTIVE
LED SOLUTION**

Available in multiple pixel pitch options
1.2p, 1.5p, 1.8p & 2.5p

SMD Technology



High
Resolution



Ultra-Slim
& Seamless



High
Refresh Rate



Front & Rear
Serviceability



Wide
Viewing Angle



Energy-Efficient
& Reliable Operation

SPECIFICATIONS

DV SERIES **SMD**

(ALUMINIUM DIE CAST)

Model NO	DVS- 1.2P	DVS- 1.5P	DVS - 1.8P	DVS- 2.5P
Pixel Pitch (mm)	1.2p	1.5p	1.8p	2.5p
Pixel Configuration	SMD	SMD	SMD	SMD
Module Size (mm)	300 x 168.75mm	300 x 168.75mm	300 x 168.75mm	300 x 168.75mm
Module Resolution	240*135	192*108	160*90	120*135
Unit Layout (WxH)	2x2	2x2	2x2	2x2
Cabinet Size (mm) (W×HxD)	600 x 337.5 x 40mm	600 x 337.5 x 40mm	600 x 337.5 x 40mm	600 x 337.5 x 40mm
Cabinet Size (mm) (WxHxD)	1200*675*40mm	1200*675*40mm	1200*675*40mm	1200*675*40mm
Cabinet Resolution (WxH)	480*270	384*216	320*180	240*135
Cabinet Density (m ²)	0.2025	0.2025	0.2025	0.2025
Pixel Density (Dots/m ²)	640000	409600	284444	160000
Cabinet Material	Aluminum Die-cast	Aluminum Die-cast	Aluminum Die-cast	Aluminum Die-cast
Cabinet Weight (kg)	4.1	4.1	4.1	4.1
Cabinet Flatness (mm)	<0.1	<0.1	<0.1	<0.1
Brightness (nits)	0-800 (Adjustable)	0-800 (Adjustable)	0-800 (Adjustable)	0-800 (Adjustable)
Color Temperature (K)	2000-12000(Adjustable)	2000-12000(Adjustable)	2000-12000(Adjustable)	2000-12000(Adjustable)

DV SERIES

SMD

(PLASTIC)

ACTIVE
LED SOLUTION

Available in multiple pixel pitch options

1.8p & 2.5p

SMD Technology



High
Resolution



Ultra-Slim
& Seamless



High
Refresh Rate



Front & Rear
Serviceability



Wide
Viewing Angle



Energy-Efficient
& Reliable Operation

SPECIFICATIONS

DV SERIES **SMD**

(PLASTIC)

Model NO	DV5P- 1.8P	DV5P - 2.5P
Pixel Pitch (mm)	1.8p	2.5p
LED Type	SMD1515	SMD2121
Module Resolution (WxH)	172×86=14792 Pixels	128X64=8192 Pixels
Pixel density (pixels/sq.m.)	288906 dot/m	160000 dot/m
Module Size (WxH)	320mmx160mm (WxH)	320mmx160mm (WxH)
Cabinet Size (WxHxD)	320x480x52.6 (mm) (With Module, Kit,Back Cover)	320x480x52.6 (mm) (With Module, Kit,Back Cover)
Cabinet Weight (kg/panel)	2.2±0.1kg	2.2+0.1kg
Maintenance	Full front maintenance	Full front maintenance
Ingress Protection	IP30	IP30
Planeness	≤0.5mm	≤0.5mm
Cabinet Material	Plastic	Plastic
Single-dot Brightness Calibration	Support	Support
Brightness	800 cd/m ²	800 cd/m ²
Color Temperature	2000K~9300K Adjustable	2000K~9300K Adjustable
Beam Angle (Hor/Ver)	140°/140°	140°/140°

DV AIO (All-In-One)

NEW
Launch

ACTIVE
LED SOLUTION

Available in multiple pixel pitch options
0.7p, 0.9p & 1.2p

COB Technology



COB
Technology



High Contrast
& Color Consistency



170° Ultra-wide
Viewing Angle



Ultra High
Refresh Rate



Easy Front
Maintenance



Immersive
Visual Experience

SPECIFICATIONS

DV AIO

Model NO	DV-13526-AIO		DV-16326-AIO	DV-21626-AIO
Display				
Size	135"	163"		216"
Pixel Pitch(mm)	0.7p	0.9p		1.2p
Lights Welding Type	COB			
Resolution	3840*2160			
Aspect Ratio	16:09			
Contrast Ratio	6000:01:00			
Refresh Rate	3840Hz			
Typ. Max. Brightness	550 nits			
Viewing Angle	160°			
Display Area	3000*1687.5 mm	3600*2025.5 mm		4800*2700 mm
	118.11*66.44 Inch	141.73*79.74 Inch		188.98*106.29 Inch
Outer Dimension (mm) (Including mounting bracket)	3009 x 1704 x 71	3609 x 2042 x 71		4809 x 2716.9 x 71
Outer Dimension (inch) (Including mounting bracket)	118.46 x 67.09 x 2.60	142.09 x 80.39 x 2.60		189.33 x 114.84 x 2.60
Smart System				
Chipset	A311D2			
RAM	4GB			
ROM	32GB			
Wake-on-LAN	YES (Turn Off Mode)			
Wake-on-WiFi	YES (Turn Off Mode)			
OS Version	Android 13			
Speaker	Avg. 3W × 1, Max. 5W × 1			
WiFi	AZ932 - Wi-Fi 5 & 6 (2.4G + 5G)			
I/O Port				
Side I/O	1 × USB 3.0 Type A, 1 × USB 2.0 Type B, 1 × HDMI In, 1 × Type C(PD 65W)			
Rear I/O Ports	1 × HDMI In, 1 × HDMI Out, 1 × USB 3.0 Type A, 1 × Line Out, 1 × S/PDIF Out, 1 × LAN In, 1 × RS232			

Commercial Displays

STV+ SERIES 32"

Entertainment & Apps,
All in One Place

Our 32" display comes with built-in Google Play Store, giving you easy access to a wide range of apps, entertainment, and productivity tools—right on the screen.

NEW
Launch

Available Sizes 32"



**Built-in
Google Play Store**



High Performance Pro Series TV



2.5mm Bezel



Available in sizes 32"



Enhanced Android 9 OS

SPECIFICATIONS

STV⁺ SERIES

MODEL	STV-3224-PLUS
Active Screen Size	32"
Display Ratio	16:09
Resolution	1366 x 768 HD Ready
Refresh Rate	60Hz
Colors	16.7 M
Color Depth	8bit
Brightness	350 nits
Typ. Static Contrast Ratio	1200:01:00
Viewing Angle	178°
Chipset	H13751ARBCV3520NOE
CPU	A53*4
GPU	Mali-450MP2
RAM	512 MB
ROM	4GB
Android Version	Android 9
OS Version	AOSP with Google Playstore
WiFi Module Model	onboard
WiFi Version	4G/2.4Ghz
Bluetooth	NA
Wake-on-LAN	YES
Wake-on-WiFi	YES
IP & RS232 Control	No



24/7
Operations



30w Audio



4K UHD display

STV⁺ SERIES

With Digital Signage Software

Available Sizes

43" 55" 65" 75" 85" 98"



High Performance
Pro Series TV



IP
Control



4K UHD &
Pure Color



Ultra-thin
1.2mm Bezel



Available in
sizes 43" - 98"



Enhanced
Android 14 OS



Digital Signage
Compatible



24/7
Operation Time

SPECIFICATIONS

STV⁺ SERIES

MODEL	STV-4324-PLUS	STV-5524-PLUS	STV-6524-PLUS	STV-7524-PLUS	STV-8524-PLUS	STV-9824-PLUS
Active Screen Size	43"	55"	65"	75"	85"	98"
Display Ratio	16:9	16:9	16:9	16:9	16:9	16:9
Resolution	3840 x 2160 (4K)	3840 x 2160 (4K)	3840 x 2160 (4K)	3840 x 2160 (4K)	3840 x 2160 (4K)	3840 x 2160 (4K)
Color Depth	8bit+FRC	8bit+FRC	8bit+FRC	8bit+FRC	8bit+FRC	8bit+FRC
Brightness	450 nits	500 nits	550 nits	550 nits	600 nits	650 nits
Typ. Static Contrast Ratio	15000:1	15000:1	15000:1	15000:1	15000:1	15000:1
Display Life Time	50000 hours	50000 hours	50000 hours	50000 hours	50000 hours	50000 hours
Operation Time	24 days x 7 hours	24 days x 7 hours	24 days x 7 hours	24 days x 7 hours	24 days x 7 hours	24 days x 7 hours
Chipset	MTK9679	MTK9679	MTK9679	MTK9679	MTK9679	MTK9679
RAM	4 GB	4 GB	4 GB	4 GB	4 GB	4 GB
ROM	16 GB	16 GB	16 GB	16 GB	16 GB	16 GB
Android Version	Android 14	Android 14	Android 14	Android 14	Android 14	Android 14
OS Version	AOSP	AOSP	AOSP	AOSP	AOSP	AOSP
WiFi & Bluetooth Version	WiFi 5 & BT5.0	WiFi 5 & BT5.0	WiFi 5 & BT5.0	WiFi 5 & BT5.0	WiFi 5 & BT5.0	WiFi 5 & BT5.0
Wake-on-LAN	Yes	Yes	Yes	Yes	Yes	Yes
Wake-on-WiFi	Yes	Yes	Yes	Yes	Yes	Yes
IP & RS232 Control	Yes	Yes	Yes	Yes	Yes	Yes
Speaker Power (Max.)	10Wx2	10Wx2	10Wx2	10Wx2	15Wx2	15Wx2

STV⁺ SERIES 115"

With Digital Signage Software



24/7
Operations



120w Audio



4K UHD display

1.2mm Bezel, IP Control



High Performance
Pro Series TV



IP
Control



4K UHD &
Pure Color



Ultra-thin
1.2mm Bezel



Available in
sizes 115"



Enhanced
Android 14 OS



Digital Signage
Compatible



24/7
Operation Time

SPECIFICATIONS

STV⁺ SERIES

MODEL	STV-11524-PLUS
Active Screen Size	115"
Display Ratio	16:09
Resolution	3840 x 2160 (4K)
Refresh Rate	120Hz
Colors	1.07Billion
Color Depth	10bit+FRC
Brightness	750 nits
Typ. Static Contrast Ratio	18000:1
Viewing Angle	178°
Operation Time	24 days x 7 hours
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

newline

SIGNAGE PRO

Digital Signage Software



Google Slides , Calendar &
Canva Integration



Rich Content Support with
Live RSS Feed & YouTube
Integration



Comprehensive
Online Admin Portal



User-Friendly
Content & Text Creation



YouTube
Integration



Centralized
Management



Streamlined Registration Process
& Device Grouping



Fully Integrated with
Q Pro & STV+



Simple Scheduling &
Auto Launching



9 Versatile
Pre-defined Layouts

Corporate Displays



All-in-one UC Solution

CERTIFIED
**OPTICAL
BONDING**

Available Sizes

55" 65" 75" 86"



Google EDLA
CERTIFIED



P-Cap Touch
Technology



4k AI Camera



8-Mic Array
and 40W Speaker
+ 15W Subwoofer



Google EDLA
Certified



4K UHD
Display



Android 13 OS
with User Profiles



USB Type-C with
up to 100W Power



Better Connectivity
with Wi-Fi 6



Superior
Capacitive Touch



Compatible with
all Devices

SPECIFICATIONS



MODEL	TT-5524Z PRO	TT-6524Z PRO	TT-7524Z PRO	TT-8624Z PRO
Active Screen Size	55"	65"	75"	86"
Resolution	3840 x 2160 (4K)	3840 x 2160 (4K)	3840 x 2160 (4K)	3840 x 2160 (4K)
Refresh Rate	120 Hz	120 Hz	120 Hz	120 Hz
Brightness	400 cd/m ²	450 cd/m ²	450cd/m ²	500 cd/m ²
Contrast Ratio	4000:1	15000:1	15000:1	15000:1
Response Time	4ms	4ms	4ms	4ms
Chipset	A311D2	A311D2	A311D2	A311D2
CPU	ARM A73*4 + A53*4	ARM A73*4 + A53*4	ARM A73*4 + A53*4	ARM A73*4 + A53*4
RAM	8 GB	8 GB	8 GB	8 GB
ROM	64 GB	64 GB	64 GB	64 GB
Total Storage	320 GB (Expandable)	320 GB (Expandable)	320 GB (Expandable)	320 GB (Expandable)
Android Version	Android 13	Android 13	Android 13	Android 13
Mic Position	8-Mic Array	8-Mic Array	8-Mic Array	8-Mic Array
Distance	8m	8m	8m	8m
Camera Resolution	3840 × 2160/30 fps (4K)	3840 × 2160/30 fps (4K)	3840 × 2160/30 fps (4K)	3840 × 2160/30 fps (4K)
Field of View	120° FOV Lenses	120° FOV Lenses	120° FOV Lenses	120° FOV Lenses
AI Auto Framing	Yes	Yes	Yes	Yes
Mic Array	Dual Mic	Dual Mic	Dual Mic	Dual Mic
Speaker Power	20Wx2	20Wx2	20Wx2	20Wx2
Sub woofer	No	15Wx1	15Wx1	15Wx1
Bonding Type	Optical bonding	Optical bonding	Optical bonding	Optical bonding
Touch Soluttion	PCAP	PCAP	PCAP	PCAP



ELITE SERIES



Octa Core



Google EDLA
CERTIFIED

16GB RAM

256GB Default ROM

Better Connectivity
with Wi-Fi 7

RK3588 | A76*4 + A55*4 | Max 2.4GHz

Available Sizes 55" 65" 75" 86" 98"



*Camera

NEW
Launch



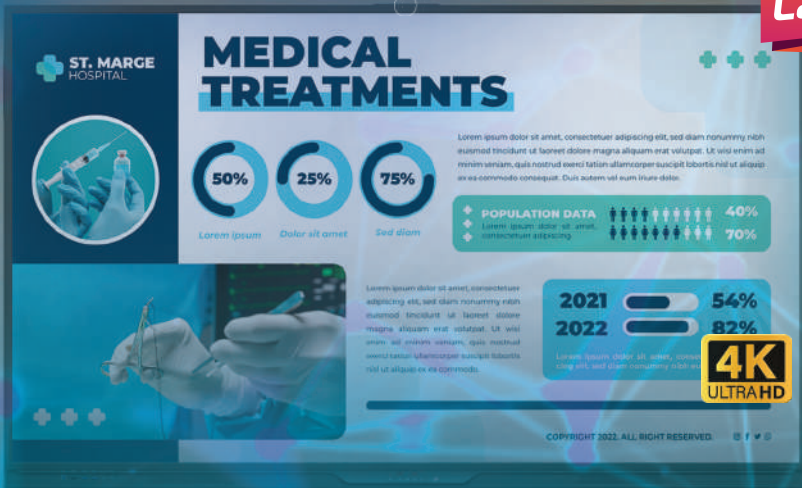
4k AI Camera



8 Mic Array



NFC



Smart Panel. Smart Collaboration



Options 4k
AI Camera



Built in
8 Mic Array



16 GB
RAM



4K UHD
Display



Touch
Technology



RK3588 Octa-core
Processor



Durable
Design

SPECIFICATIONS



MODEL	TT-5526QELT	TT-6526QELT	TT-7526QELT	TT-8626QELT	TT-9826QELT
Active Screen Size	55"	65"	75"	86"	98"
Resolution			3840 x 2160 (4K)		
Refresh Rate			120 Hz		
Color Depth			10bit(8bit+FRC)		
Brightness			>=550 cd/m ²		
Response Time(Typ.)			4ms		
Hareware Blue light filter			Yes		
Display Life Time			>50,000 hours		
Chipset			RK3588		
CPU		ARM A76*4 + A55*4 Max 2.4GHz			
RAM			16 GB		
ROM			256 GB		
Android Version			Android 16		
OS Version			EDLA		
Top Camera Port			Yes, USB 3.0, 5V/2A		
WiFi Module Model			Built-in		
WiFi Version			WiFi 7: 2.4G+5G+6G WiFi 5: 2.4G+5G		
Bluetooth			BT6.0		
Built-in Microphone			8-Mic Array, Upper Front		
NFC			Yes		
Speaker Power (Max.)			25Wx2		
Subwoofer Power (Max.)			25W		
Glass Surface Treatment		Anti-Glare+Anti-Fingerprint + Antimicrobial Tempered Glass			
Glass Hardness			9H(Pencil)		
Bonding Type			Zero bonding		
Touch Solution			IR		
Touch Points			Android 50 Windows 50		

Educational Displays

Q ULTRA SERIES

Performance That Drives
Smart Collaboration

NEW
Launch



Octa Core



Google EDLA
CERTIFIED



Android 16



Available Sizes

55" 65" 75" 86" 98"

16 RAM

128 GB Default ROM



Resolution

3840 x 2160 (4K)



Color Depth

10bit(8bit+FRC)



Refresh Rate

120 Hz



Brightness

≥ 550 cd/m²



Display Life Time

>50,000 hours



Response Time(Typ.)

4ms



Speaker

20W x2

SPECIFICATIONS



MODEL	TT-5526QULT	TT-6526QULT	TT-7526QULT	TT-8626QULT	TT-9826QULT
Active Screen Size	55"	65"	75"	86"	98"
Resolution	3840 x 2160 (4K)				
Refresh Rate	120 Hz				
Color Depth	10bit(8bit+FRC)				
Brightness	≥550 cd/m ²				
Response Time	4ms				
Hareware Blue light filter	Yes				
Display Life Time	>50,000 hours				
Chipset	RK3588				
CPU	ARM A76*4 + A55*4 (Octa Core) Max 2.4GHz				
RAM	16 GB				
ROM	128 GB				
Android Version	Android 16				
OS Version	EDLA				
Top Camera Port	Yes, USB 3.0, 5V/2A				
WiFi Version	WiFi 6 2.4G+5G WiFi 5: 2.4G+5G				
Speaker Power(Max.)	20Wx2				
Glass Surface Treatment	Anti-Glare+Anti-Fingerprint + Antimicrobial Tempered Glass				
Glass Hardness	9H(Pencil)				
Bonding Type	Zero bonding				
Touch Solution	IR				
Touch Points	Android 50 & Windows 50				

S-ELITE SERIES SMART LEARNING

NEW
Launch



Resolution
3840 x 2160 (4K)



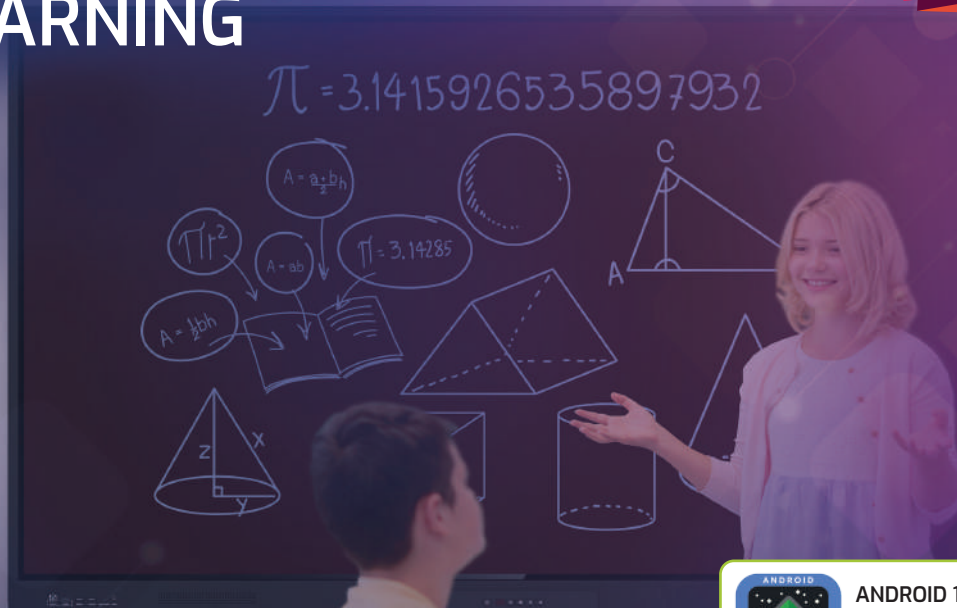
Colors
1.07 Billion



Display Life Time
>50,000 hours

Available Sizes

65" 75" 86"



Google EDLA
CERTIFIED



ANDROID 16
128 GB* Internal Storage
8 GB RAM



Android 16



Google
EDLA Certified



Wi-Fi 6



50-Point
Multi-Touch



65W USB-C
Connectivity



20W ×2
Speakers

SPECIFICATIONS



MODEL	TT-6526S	TT-7526S	TT-8626S
Active Screen Size	65"	75"	86"
Resolution		3840 x 2160 (4K)	
Refresh Rate		120 Hz	
Color Depth		10 bit (8 bit+FRC)	
Brightness	$\geq 400 \text{ cd/m}^2$	$\geq 450 \text{ cd/m}^2$	$\geq 500 \text{ cd/m}^2$
Response Time(Typ.)		4ms	
Display Life Time		>50,000 hours	
Chipset		MTK-G520	
CPU	2*A78 2.2Ghz + 6*A55 2.0Ghz (Octa Core)		
NPU		9 Tops	
RAM		8 GB	
ROM		128 GB*	
Android Version		Android 16	
OS Version		EDLA	
OPS Slot		Support 4K	
WiFi Module Model		WIFI 6: 2.4 G+5 G	
Bluetooth		BT 5.2	
Speaker Power (Max.)		20Wx2	
Glass Surface Treatment		Anti-Glare	
Glass Hardness		MoHS 7; 9H pencil	
Bonding Type		Zero bonding	
Real Palm rejection		Supported	
Wake on LAN		Supported	
IP Control		Supported	

QE-110

Supersize Your Collaboration

Size 110"

4K-48MP camera



Business Tagline Goes Here

INTRODUCE OUR COMPANY

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed diam nonummy nibh euismod.

A

Employee Name

Job Title Here

Lorem ipsum dolor sit amet consectetur adipiscing elit, sed diam nonummy nibh.

B

Employee Name

Job Title Here

Lorem ipsum dolor sit amet consectetur adipiscing elit, sed diam nonummy nibh.

C

Employee Name

Job Title Here

Lorem ipsum dolor sit amet consectetur adipiscing elit, sed diam nonummy nibh.

8GB RAM and
128GB ROM

Android 14 OS for
seamless operation

8 mic array
48MP camera

KEY FEATURES

Hardware & Performance



Android 14 OS



48MP Camera



8 mic array



Dual-pen Input

Interactivity & Connectivity



Full Featured Type C



Gesture Controls



Wireless Mirroring

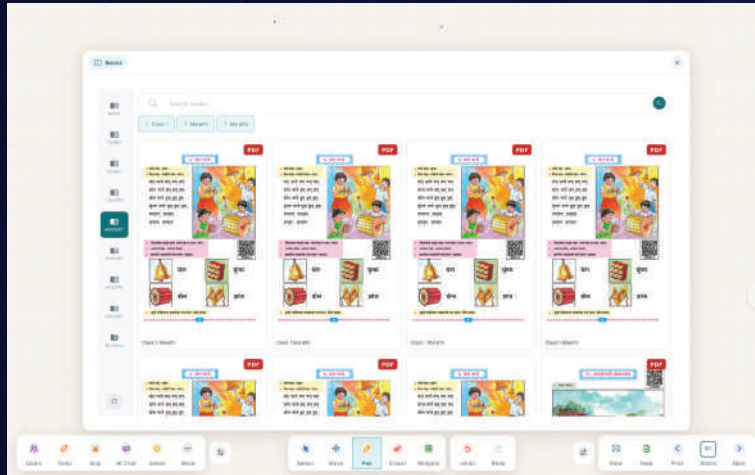


QR Sharing

SPECIFICATIONS

QE-110

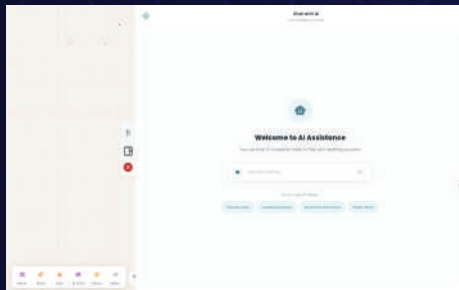
MODEL	QE-110
Screen Size	110"
Bonding Technology	Zero Bonding
Response Time	4ms
Resolution (H/V)	4K UHD 3840×2160
Refresh Rate	120Hz
Display Color	1.07B (10bit)
Contrast Ratio(Typ)	15000:1
Brightness	650 cd/m2
Panel Life	≥50000 hours
System Version	Android 14.0
Solution	Amlogic 311D2
CPU	A73*4 + A53*4 (Octa Core)
GPU	ARM Mali G52 MP8 (Octa Core)
RAM	8GB DDR4
ROM	128GB eMMC
Soundtrack	2.1 channel
Speaker	2×16W Speaker + 20W Sub woofer
Camera Resolution	3840 × 2160/30 fps (4K)
Pixel	48mp
Qty(s).	1
Viewing Angle	DFOV:86°, HFOV:75°, VFOV:50°
Microphone	8 qty
Pick-up Distance	0~8m
Function	Supports echo cancellation, background noise suppression, gain compensation
Touch Technology	Infrared Touch
Touch Point	40 Points Touch



Redefining Whiteboarding with AI

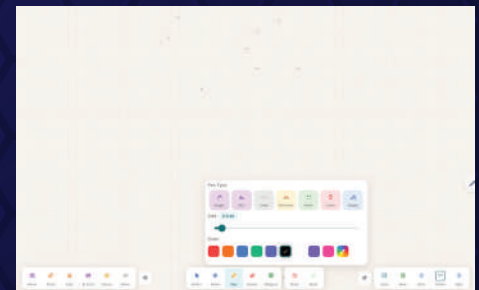
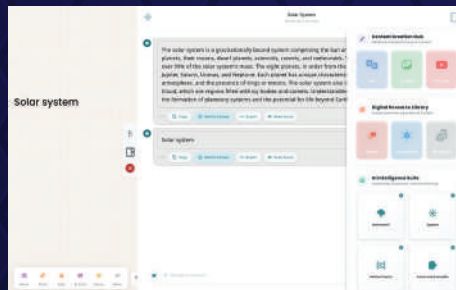
INDIA'S FIRST GPT BASED WHITEBOARD SOFTWARE

Introducing Newline Canvas: India's First GEN AI-Based Whiteboarding and Annotation Software. Powered by cutting-edge Generative Pre-trainer Transformer technology (GPT). Newline Canvas revolutionizes the interactive whiteboarding experience, bidding farewell to static brainstorming and ushering in dynamic collaboration like never before.



AI-Powered Platform that Helps Students

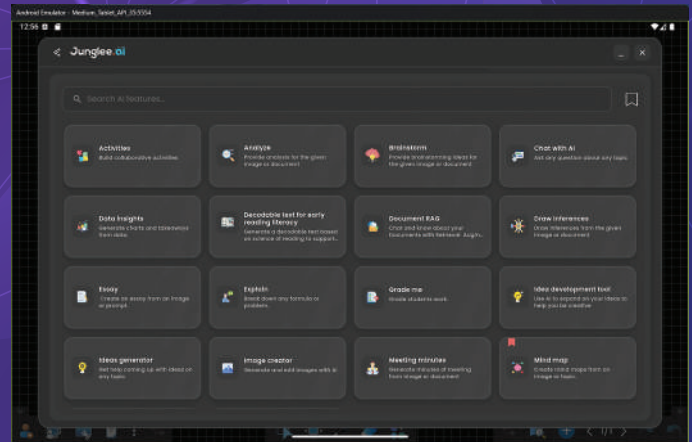
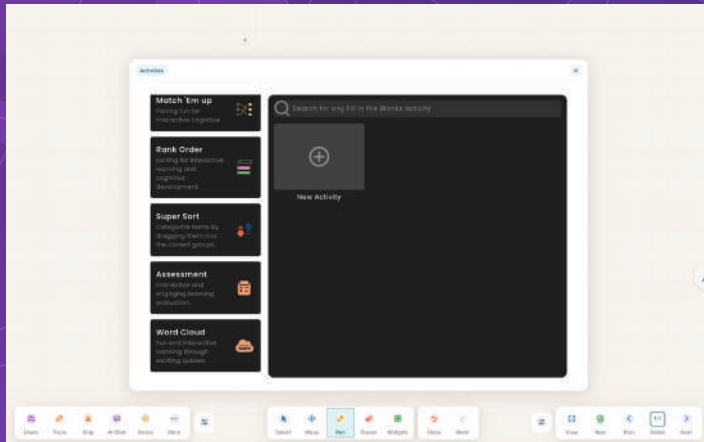
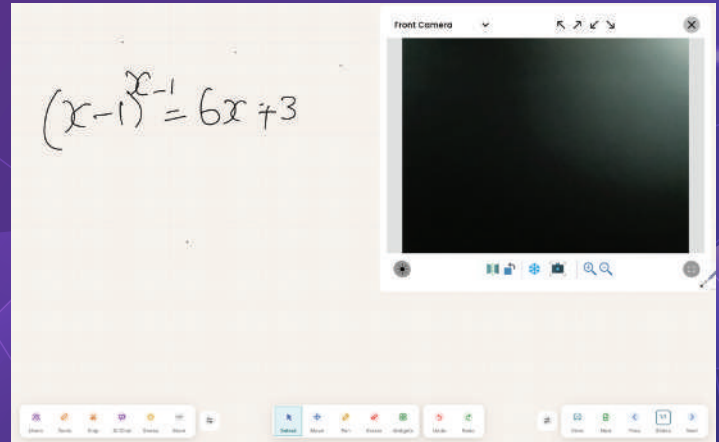
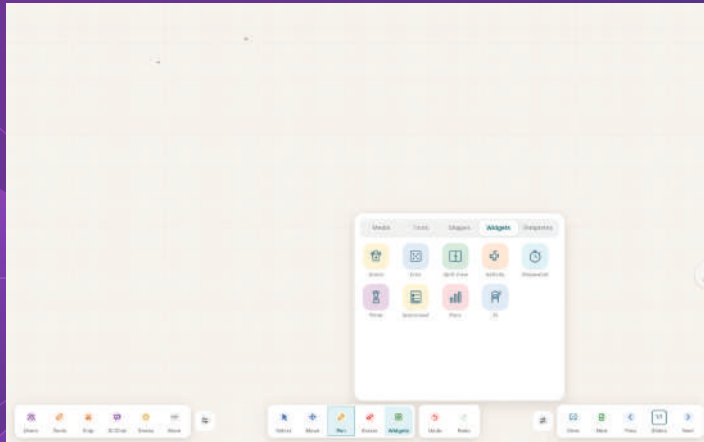
Study more effectively by generating flashcards and multiple-choice questions from various study materials. It can analyze lecture slides, PDFs, YouTube videos, and other content to create personalized practice quizzes and flashcards, helping users identify knowledge gaps and improve retention.



AI Pen

Amplify content creation with AI-powered recognition of shapes, images & text.

New AI Features



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