

65" 75" 86"

NOVA S5

Technical Specification



4K Ultra HD
Display



A73 x 4
CPU



Android 14.0



40 Touch
Points



16W x 2
Speaker



8 GB RAM



128 GB ROM



- 3 x HDMI IN
- 1 x HDMI OUT
- 2 x USB 2.0
- 3 x USB 3.0
- 3 x TOUCH 2.0
- 1 x AUDIO IN
- 1 x AUDIO OUT
- 1 x SPDIF
- 1 x RS232
- 1 x RJ45 IN
- 1 x RJ45 OUT
- 2 x TYPE-C IN
- 1 x DP IN
- 1 x VGA IN
- 1 x TF CARD



2 x PEN SLOT
2 x 16W SPEAKER



Airclass
Voting



Palm Swipe
Erasing



Over The Air
Updates



Wi-Fi 6



Bluetooth 5.2



QR Code
Screen lock



10 Bit Color



Slim
Frame



Zero Bonding
Technology



Double Pen
Function



Screen
Recorder



Safe
Operating
System



Specific
Software
Solutions



Screen Share



Technical Specification

Display Parameters		Audio	
LCD size	65"	Sound Channel	2.0
Response Time	6.5ms	Speaker Power	2 x 16W
Aspect Ratio	16:9	Sound Pressure Level	84 dB
Display Area	1428.48(H) x 803.52(V)mm	Bluetooth	
Pixel Pitch	0.372×0.372mm	Version	5.2
Resolution	3840(H) x 2160(V)	Working Frequency	2.4GHz
Refreshing Frequency	60Hz	Working Distance	0~10m
Display Color	1.07B(10bit)	Wi-Fi	
NTSC	72%	Working Frequency	2.4GHz/5GHz
Contrast Ratio	5000:1	Working Distance	0~10m
Viewing Angle	178°(H/V)	Power	
Back Light Unit	DLED	Power Requirements	100-240V~50/60Hz 4.0A
Brightness with glass(min)	400cd/m²	Physical Specification	
Brightness with glass(typ)	450cd/m²	Dimension L x H x D	1491×898×87mm
Operation Time	7 days×16 hours	Dimension(package) L x W x H	1628×185×1005mm
Life Time	≥50000 Hours	Thickness of Machine and wall mount	117mm(WIB6540B)
Operating System		Wall-hanging Screw Spec	M8 x 25mm
System version	Android 14.0	VESA	600 x 400mm
CPU	A73 x 4	Net Weight	36.15kg
GPU	Mali G52 MC1	Gross Weight	41.70kg
RAM	8GB	Accessories	
ROM	128GB	Power cord	x 1
Touch Specification		Writing pen	x 2
Sensing Type	Infrared recognition	VESA Mount	x 1
Touch Tool	Passive infrared pen	HDMI Cable	x 1
Accuracy	±1.5mm	Remote Control	x 1
Touch Point	40 touch points	Environmental Conditions	
Minimum Object Size	3mm	Operation temperature	0℃ - 40℃
Writing Height	≤2mm	Operation humidity	10% - 90%RH
Interpolation Resolution	32768(W)×32768(D)	Storage temperature	-20℃ - 60℃
Response Time	≤8ms	Storage humidity	10% - 90%RH
System	Windows 11/ Android Linux/Mac OS X/Chrome	Altitude	<5000m
Onboard Interface		Optional Module	
HDMI IN	x 3	PC Module	OPS 80P
HDMI OUT	x 1		
USB 2.0	x 2		
USB 3.0	x 3		
TOUCH 2.0	x 3		
AUDIO IN	x 1		
AUDIO OUT	x 1		
SPDIF	x 1		
RS232	x 1		
RJ45 IN	x 1		
RJ45 OUT	x 1		
TYPE-C IN	x 2		
DP IN	x 1		
VGA IN	x 1		
TF CARD	x 1		

Technical Specification

Display Parameters		Audio	
LCD size	75"	Sound Channel	2.0
Response Time	6.5ms	Speaker Power	2 x 16W
Aspect Ratio	16:9	Sound Pressure Level	84 dB
Display Area	1650.24(H)×928.26(V)mm	Bluetooth	
Pixel Pitch	0.42975×0.42975mm	Version	5.2
Resolution	3840(H) x 2160(V)	Working Frequency	2.4GHz
Refreshing Frequency	60Hz	Working Distance	0~10m
Display Color	1.07B(10bit)	Wi-Fi	
NTSC	72%	Working Frequency	2.4GHz/5GHz
Contrast Ratio	5500:1	Working Distance	0~10m
Viewing Angle	178°(H/V)	Power	
Back Light Unit	DLED	Power Requirements	100-240V~50/60Hz 4.0A
Brightness with glass(min)	400cd/m²	Physical Specification	
Brightness with glass(typ)	450cd/m²	Dimension L x H x D	1712×1022×87mm
Operation Time	7 days×16 hours	Dimension(package) L x W x H	1863×225×1148mm
Life Time	≥50000 Hours	Thickness of Machine and wall mount	117mm(WIB9060H)
Operating System		Wall-hanging Screw Spec	M8 x 25mm
System version	Android 14.0	VESA	800×400mm
CPU	A73 x 4	Net Weight	49.15kg
GPU	Mali G52 MC1	Gross Weight	56.60kg
RAM	8GB	Accessories	
ROM	128GB	Power cord	x 1
Touch Specification		Writing pen	x 2
Sensing Type	Infrared recognition	VESA Mount	x 1
Touch Tool	Passive infrared pen	HDMI Cable	x 1
Accuracy	±1.5mm	Remote Control	x 1
Touch Point	40 touch points	Environmental Conditions	
Minimum Object Size	3mm	Operation temperature	0℃ - 40℃
Writing Height	≤2mm	Operation humidity	10% - 90%RH
Interpolation Resolution	32768(W)×32768(D)	Storage temperature	-20℃ - 60℃
Response Time	≤8ms	Storage humidity	10% - 90%RH
System	Windows 11/ Android Linux/Mac OS X/Chrome	Altitude	<5000m
Onboard Interface		Optional Module	
HDMI IN	x 3	PC Module	OPS 80P
HDMI OUT	x 1		
USB 2.0	x 2		
USB 3.0	x 3		
TOUCH 2.0	x 3		
AUDIO IN	x 1		
AUDIO OUT	x 1		
SPDIF	x 1		
RS232	x 1		
RJ45 IN	x 1		
RJ45 OUT	x 1		
TYPE-C IN	x 2		
DP IN	x 1		
VGA IN	x 1		
TF CARD	x 1		

Technical Specification

Display Parameters		Audio	
LCD size	86"	Sound Channel	2.0
Response Time	6.5ms	Speaker Power	2 x 16W
Aspect Ratio	16:9	Sound Pressure Level	84 dB
Display Area	1895.04(H)×1065.96(V)mm	Bluetooth	
Pixel Pitch	0.4935×0.4935mm	Version	5.2
Resolution	3840(H) x 2160(V)	Working Frequency	2.4GHz
Refreshing Frequency	60Hz	Working Distance	0~10m
Display Color	1.07B(10bit)	Wi-Fi	
NTSC	72%	Working Frequency	2.4GHz/5GHz
Contrast Ratio	5000:1	Working Distance	0~10m
Viewing Angle	178°(H/V)	Power	
Back Light Unit	DLED	Power Requirements	100-240V~50/60Hz 4.5A
Brightness with glass(min)	400cd/m²	Physical Specification	
Brightness with glass(typ)	450cd/m²	Dimension L x H x D	1957×1159.9×97.4mm
Operation Time	7 days×16 hours	Dimension(package) L x W x H	2110×225×1291mm
Life Time	≥50000 Hours	Thickness of Machine	127.4mm(WIB9060H)
Operating System		and wall mount	
System version	Android 14.0	Wall-hanging Screw Spec	M8 x 25mm
CPU	A73 x 4	VESA	800×600mm
GPU	Mali G52 MC1	Net Weight	53.55kg
RAM	8GB	Gross Weight	63.75kg
ROM	128GB	Accessories	
Touch Specification		Power cord	x 1
Sensing Type	Infrared recognition	Writing pen	x 2
Touch Tool	Passive infrared pen	VESA Mount	x 1
Accuracy	±1.5mm	HDMI Cable	x 1
Touch Point	40 touch points	Remote Control	x 1
Minimum Object Size	3mm	Environmental Conditions	
Writing Height	≤2mm	Operation temperature	0℃ - 40℃
Interpolation Resolution	32768(W)×32768(D)	Operation humidity	10% - 90%RH
Response Time	≤8ms	Storage temperature	-20℃ - 60℃
System	Windows 11/ Android	Storage humidity	10% - 90%RH
	Linux/Mac OS X/Chrome	Altitude	<5000m
Onboard Interface		Optional Module	
HDMI IN	x 3	PC Module	OPS 80P
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AUDIO IN	x 1		
AUDIO OUT	x 1		
SPDIF	x 1		
RS232	x 1		
RJ45 IN	x 1		
RJ45 OUT	x 1		
TYPE-C IN	x 2		
DP IN	x 1		
VGA IN	x 1		
TF CARD	x 1		



Çakmaklı Mahallesi, Hadımköy Yolu Caddesi
Emko Center D:75, 34500
Büyüçekmece /İstanbul/Türkiye