



OCEANVIEW (GUANGDONG) TECHNOLOGY CO., LTD
GUANGZHOU OCEANVIEW SCI-TECH CO.,LTD

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DISPLAY AS DESIRED | 2025

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COMPANY HIGHLIGHTS





Building 4, Zone 4, Wanyang
Science and Technology Park,
No.1, Huangyong Industrial
Avenue, Beijiao Town, Shunde
District, Foshan City, China



Parteners

AUO



HKC

BOE

COMPANY PROFILE



1999

We established our company in Guangzhou, focusing on domestic sales.

2008

We began exporting our products globally.

2016

We launched the Oceanview brand and relocated to Guangzhou Oceanview factory.

2018

Our production capacity reached 100,000 units per month, and we received our first National High-Tech Enterprise Certificate.

2023

We established self-owned nine-story headquarters, Oceanview (Guangdong), in Foshan, spanning 15,000 square meters.

2025

Oceanview (Guangdong) officially commenced full operations.

ENTERPRISE HISTORY

Super Immersive Gaming Experience

AM270Q240	09
AZ270Q320	11
AF245F600	13
CW340WQ180	15

Monitor

Flat Design

AM Series	19
AO Series	21
AF Series	23
AZ Series	25
ES Series	27
N Series	29
K Series	31
S/A/D/F Series	33

Ultra Wide Design

CW Series	37
UZ Series	39
UC Series	41

Classic Curved Design

CS Series	45
C Series	47
CZ Series	49

All-In-One

PZ Series	53
PC Series	55

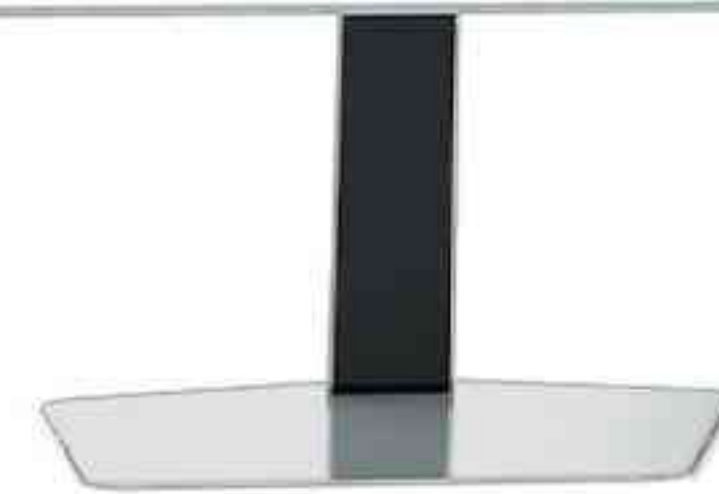
Super Immersive Gaming Experience



CW340WQ240



AM270Q240



AF245F600

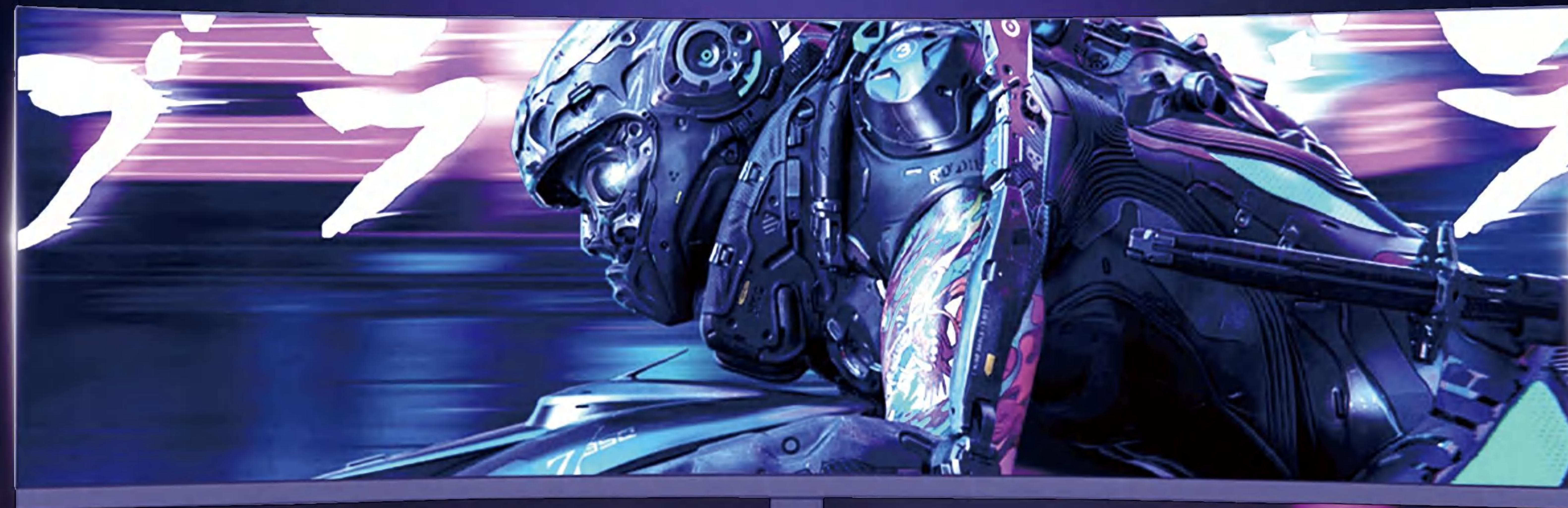


AZ270Q320

Super Immersive Gaming Experience



CW340WQ240



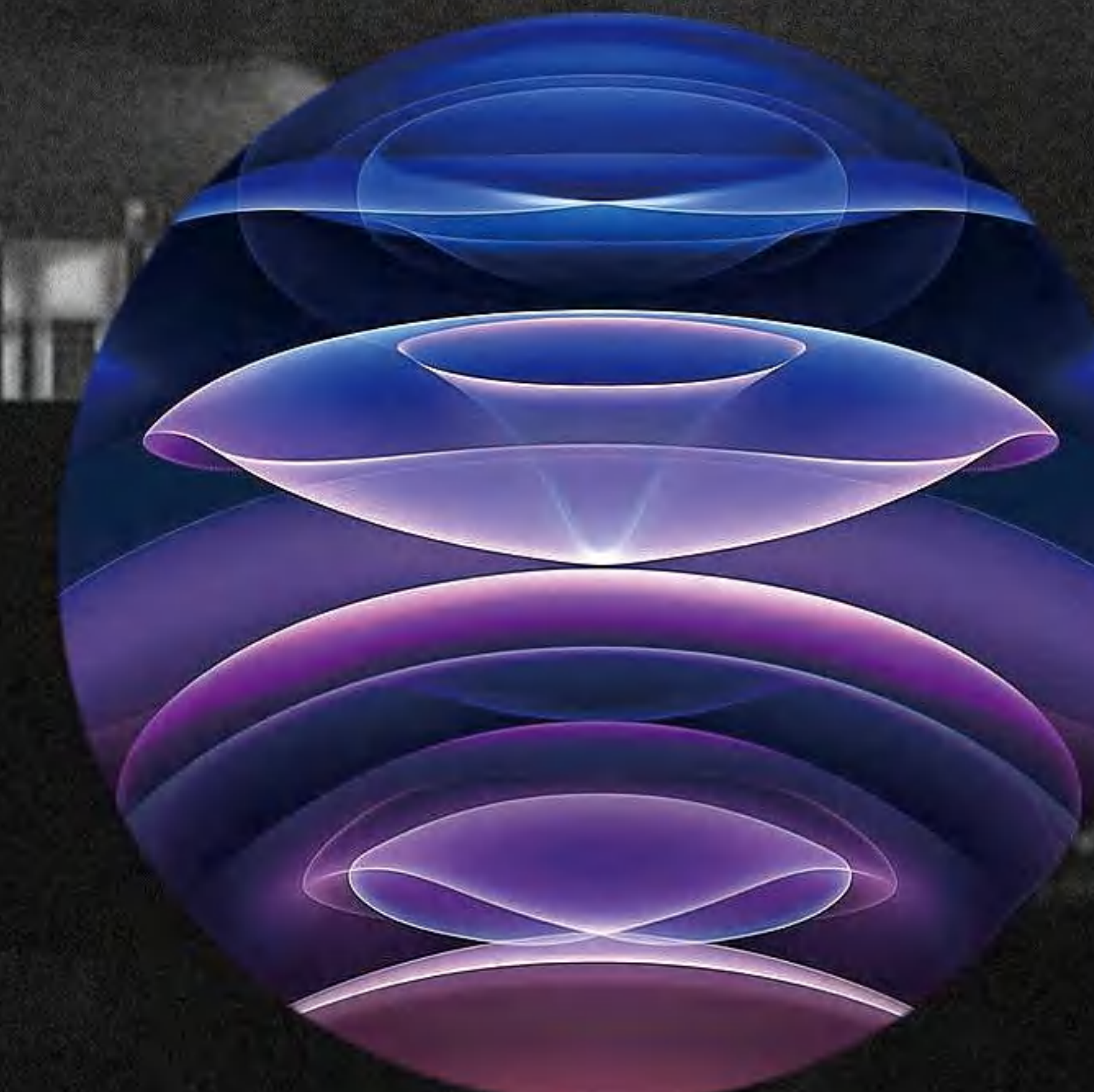
OCEANVIEW
泽皓讯联



Resolution :
3440*1440@240Hz

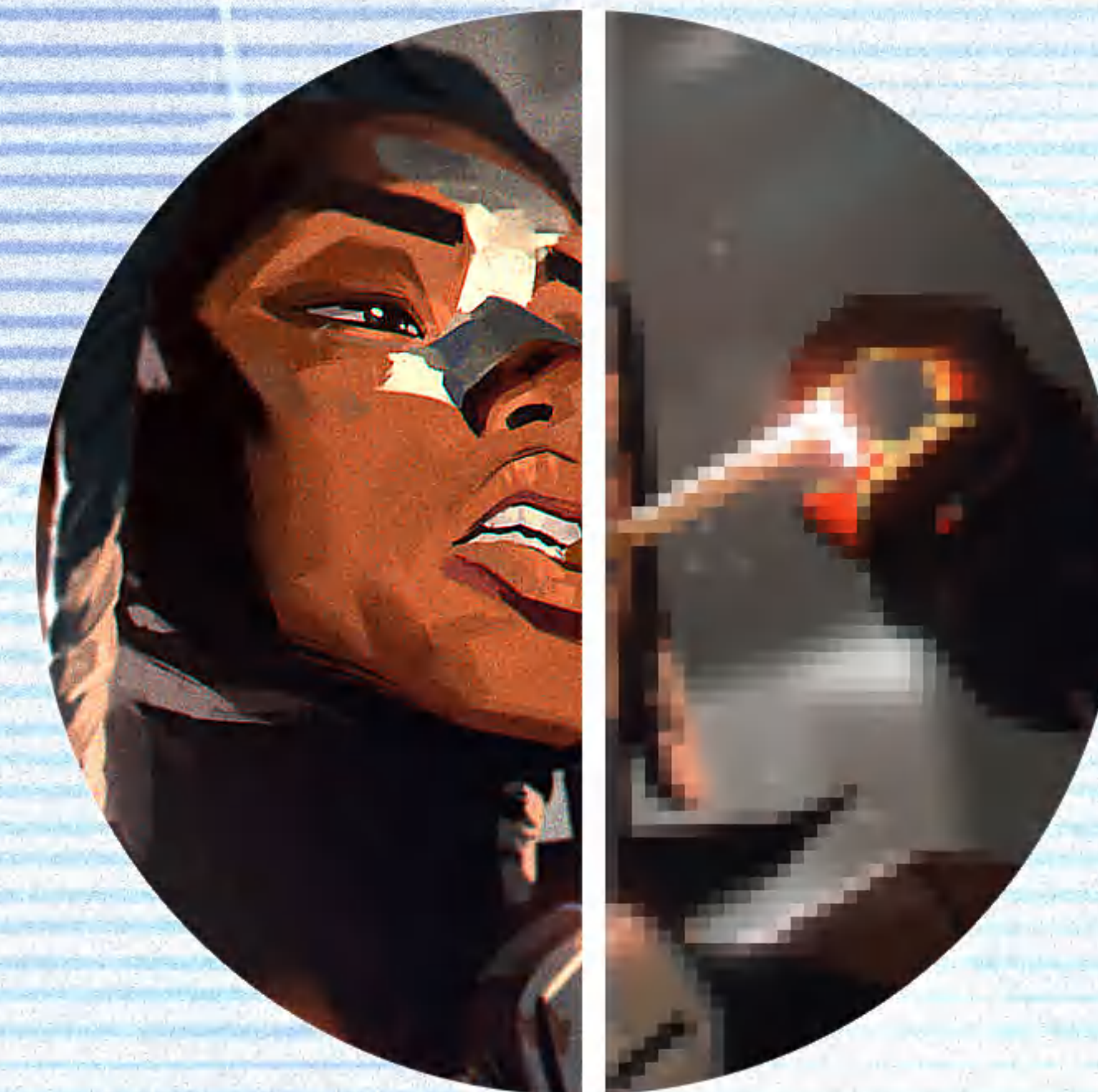
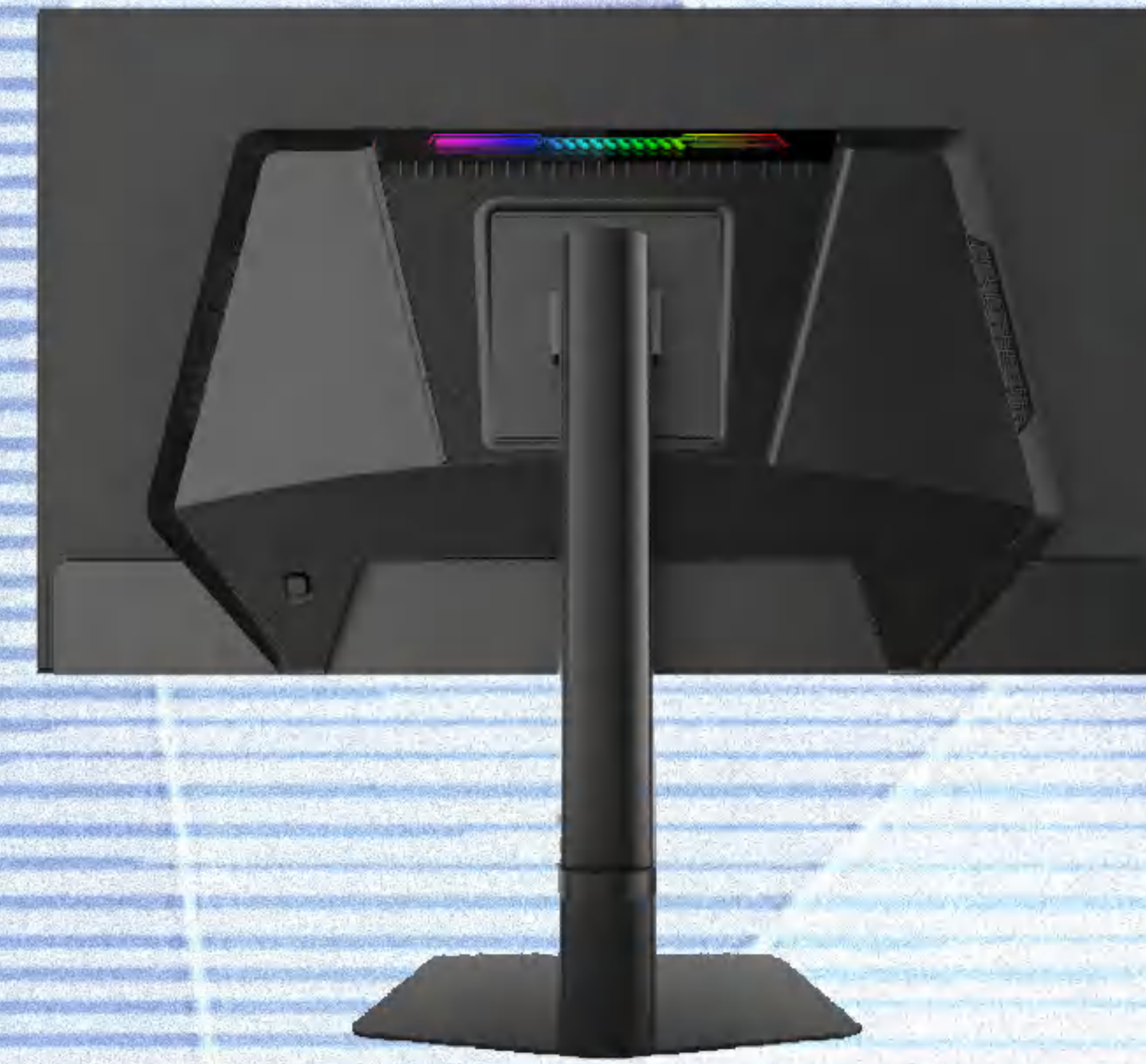


Response time :
1ms



Curvature :
R1350

AM270U160-DLG



Resolution :
3840*2160@160Hz
1920*1080@320Hz

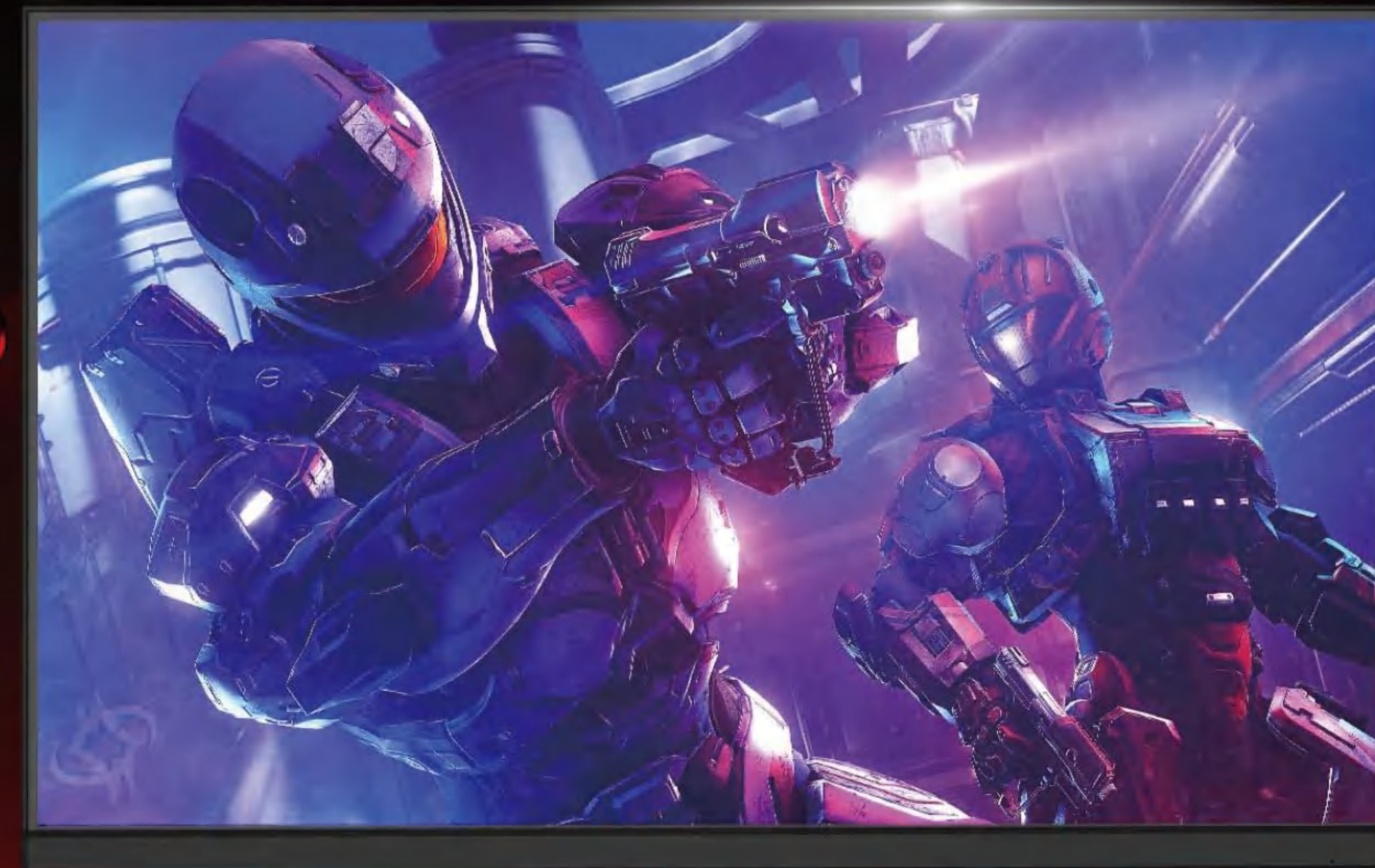


Response time :
1ms



Mini LED :
2034 Zones

AZ270Q320



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Resolution:
2560*1440@320Hz

Response time:
1ms

Colour gamut:
DCI-P3 95%

AF245F600 (Gaming TN)



Resolution:
1920*1080@600Hz



Response time:
1ms



Colour gamut:
sRGB 135%

Monitor Flat Design



AM Series



AO Series



AF Series



AZ Series



ES Series



N Series

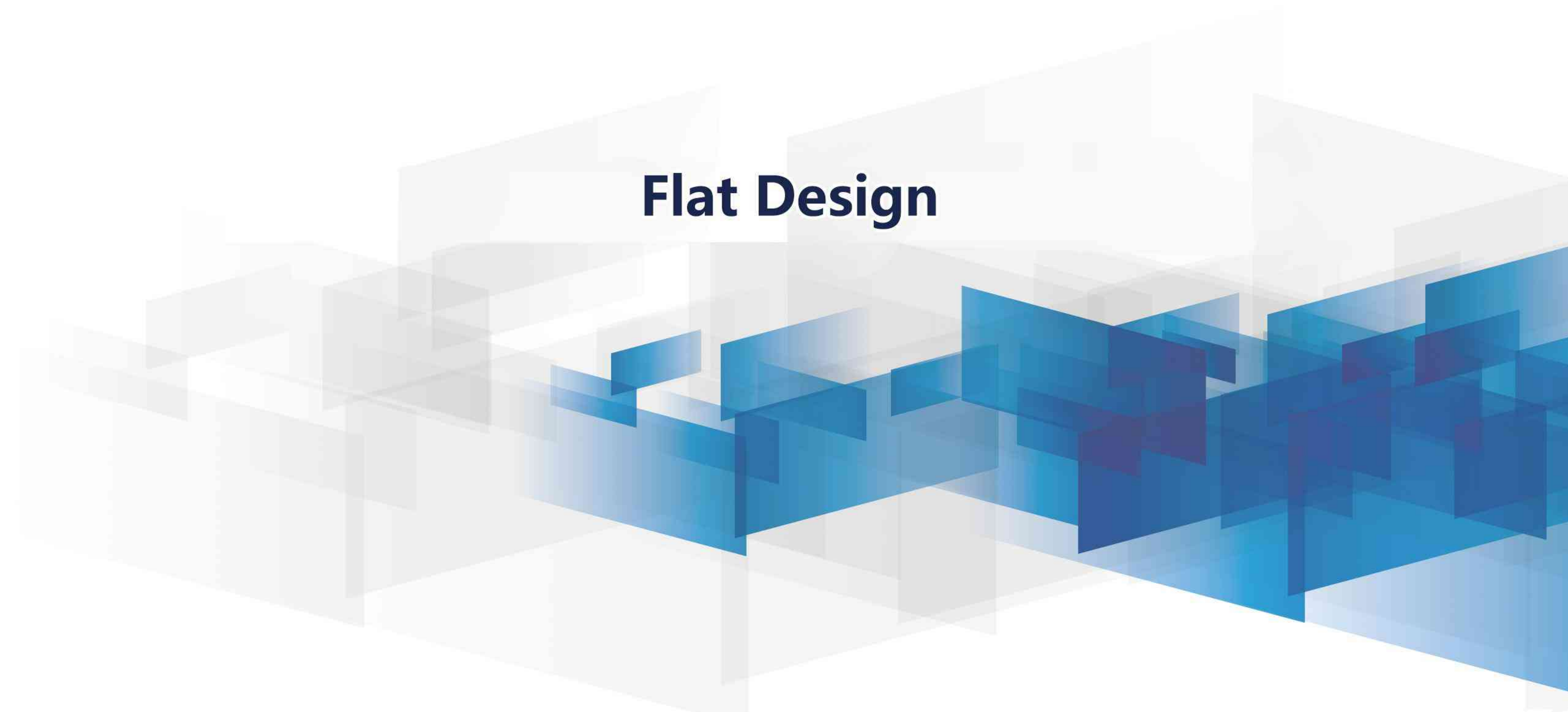


K Series



S/A/D/F Series

Flat Design



AM Series



Screen Size	27"
Resolution	2560*1440@240Hz 2560*1440@320Hz 3840*2160@160Hz ↔ 1920*1080@320HZ(DLG ¹)
Brightness	1000 cd/m ²
Contrast ratio	>5000:1
Viewing Angle	178°*178°
Response time	1ms (With OD for Gaming)
VESA Wall mount	100 x 100 mm
Interface	2HDMI + 2DP 2HDMI + DP + TPC + USB/In + USB/Out x 2

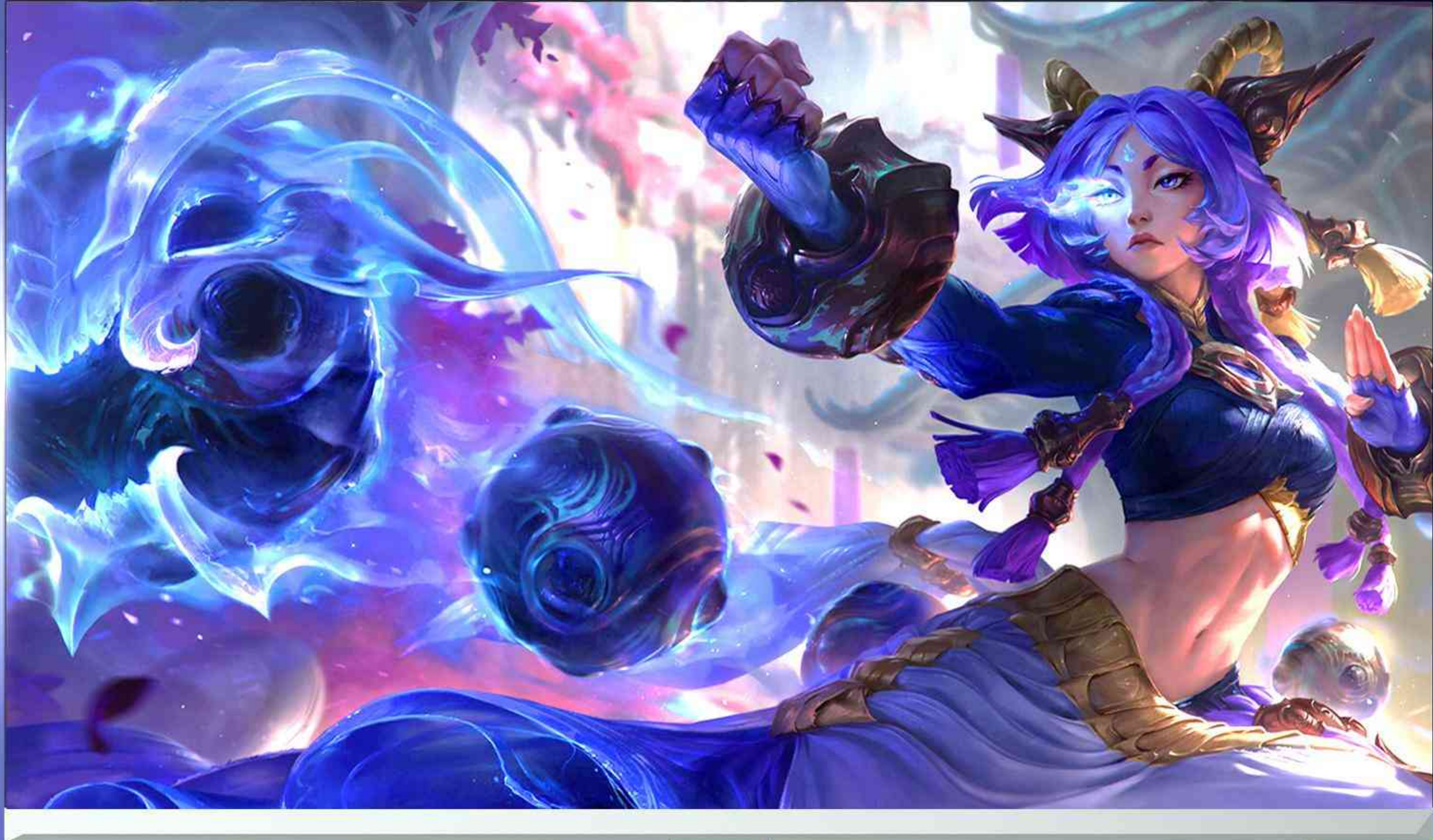
¹ : DLG means the screen can switch freely between two different sets of original resolution and refresh rate

AO Series



Screen Size	27"
Resolution	2560*1440 @240Hz
Brightness	400cd/m²
Contrast ratio	>150000:1
Viewing Angle	178°*178°
Response time	0.03ms(GTG)
VESA Wall mount	100*100(mm)
Interface	HDMI+DP+TPC+USB(2.0)In+USB(2.0)Out*2

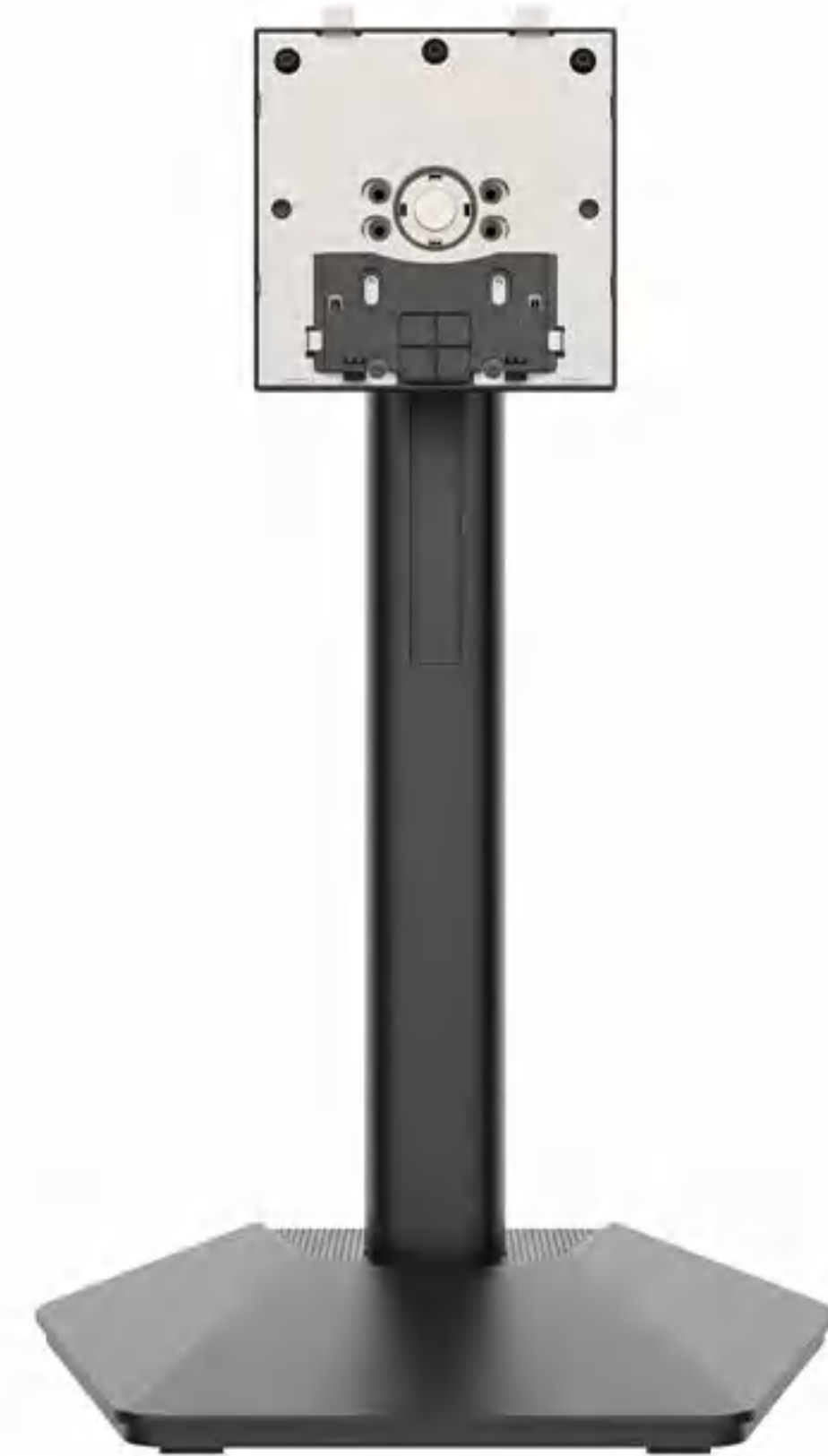
AF Series



Screen Size	24.5" 27"
Resolution	1920*1080@240Hz 1920*1080@400Hz 1920*1080@540Hz 1920*1080@600Hz 2560*1440@200Hz 2560*1440@320Hz 3840*2160@160Hz↔1920*1080@320Hz (DLG ¹)
Brightness	300cd/m²
Contrast ratio	≥1000:1(IPS Model)
Viewing Angle	178°*178°
Response time	1ms(With OD for gaming) 14ms(IPS Model)
VESA Wall mount	100*100(mm)
Interface	2HDMI+2DP, HDMI+DP+TPC+USB(2.0)In+USB(2.0)Out*2

¹ : DLG means the screen can switch freely between two different sets of original resolution and refresh rate

AZ Series

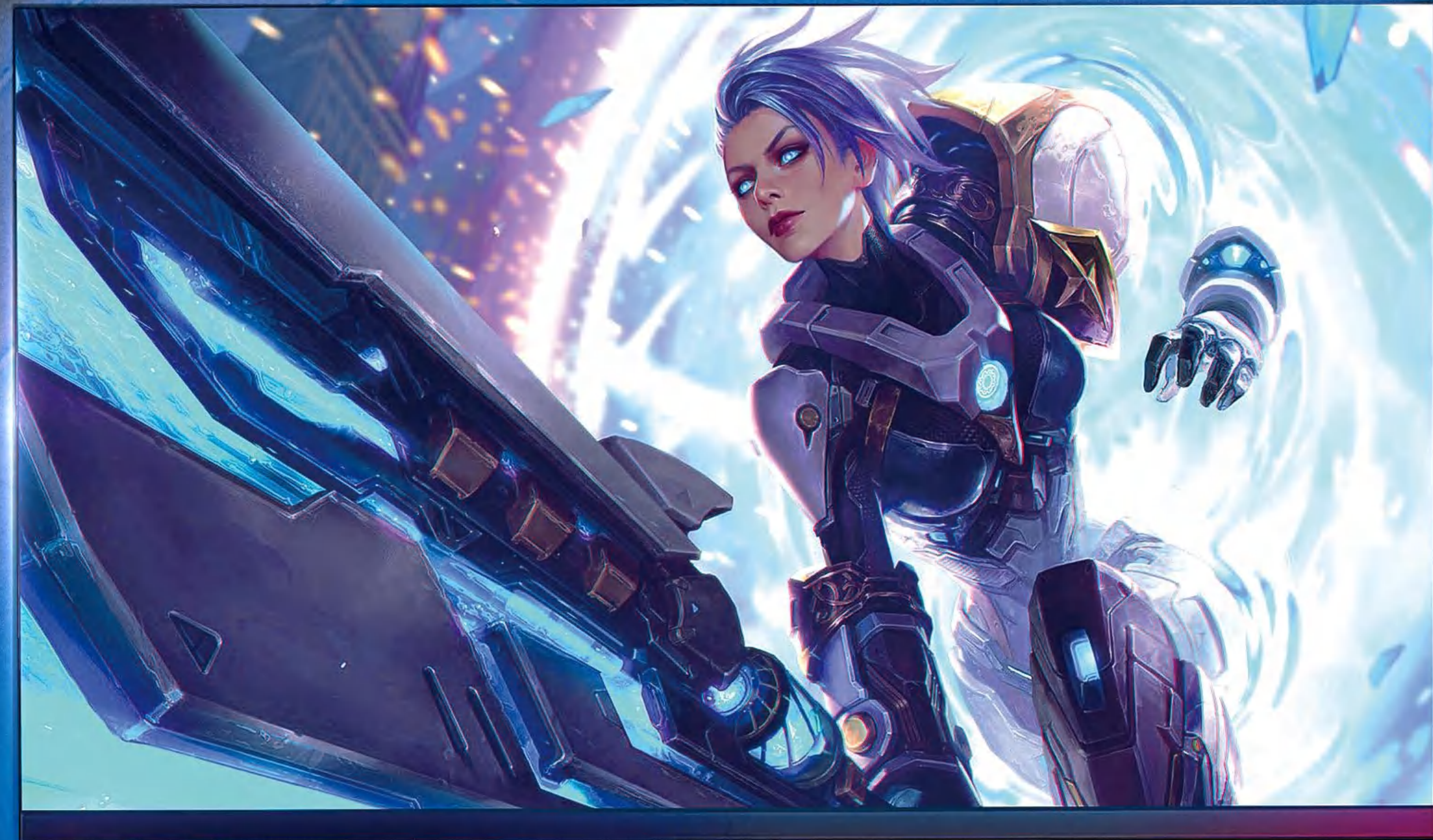


4K ULTRAHD 2K QUARTER 360Hz IPS VA AMD FREESYNC TECHNOLOGY NVIDIA G-SYNC HDR High Dynamic Range 1ms Response time

Screen Size	27" 31.5"
Resolution	1920*1080@300Hz 1920*1080@360Hz 2560*1440@200Hz 2560*1440@320Hz 3840*2160@144Hz 3840*2160@160Hz ↔ 1920*1080@320Hz(DLG ¹)
Brightness	300cd/m ²
Contrast ratio	>3000:1(VA Model) >1000:1(IPS Model)
Viewing Angle	178°*178°
Response time	1ms(With OD for gaming) 7ms(VA Model) 14ms(IPS Model)
VESA Wall mount	100*100(mm)
Interface	2HDMI+2DP HDMI+DP+TPC+USB/In+USB/Out*2 2HDMI+DP+TPC+USB/In+USB/Out*2

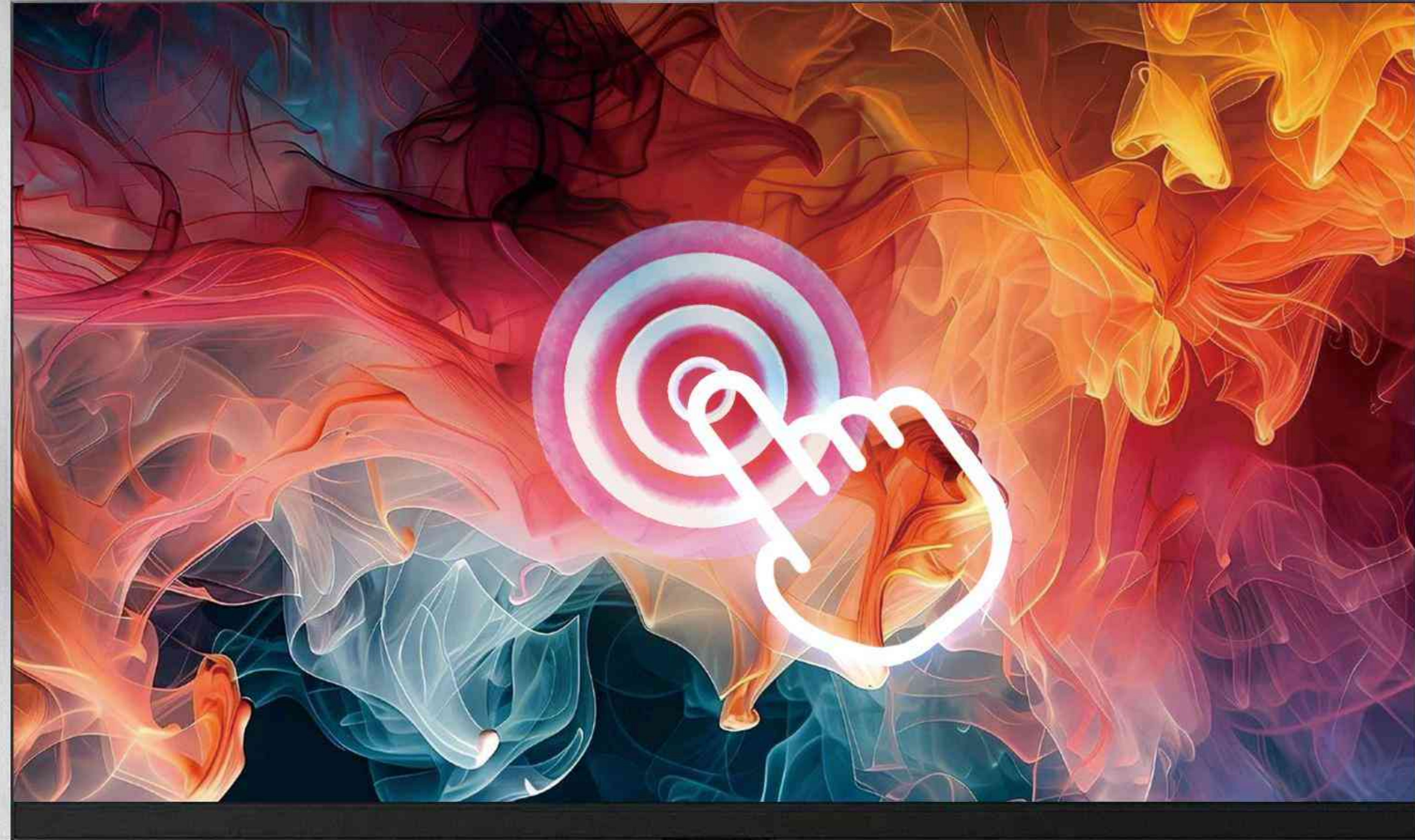
¹ : DLG means the screen can switch freely between two different sets of original resolution and refresh rate

ES Series



Screen Size	23.8" 27"
Resolution	1920*1080@100Hz 1920*1080@144Hz 1920*1080@180Hz 1920*1080@200Hz 2560*1440@100Hz 2560*1440@120Hz 2560*1440@180Hz 2560*1440@200Hz
Brightness	300cd/m ² 250cd/m ²
Contrast ratio	>3000:1(VA Model) >1000:1(IPS Model)
Viewing Angle	178°*178°
Response time	1ms(With OD for gaming) 7ms(VA Model) 14ms(IPS Model)
VESA Wall mount	100*100(mm)
Interface	VGA+HDMI,VGA+HDMI+DP,VGA+HDMI+TPC 2HDMI+DP 2HDMI+2DP HDMI+DP+TPC+USB/In+USB/Out*2

N Series



2K
QUARTER

IPS

VA

HDMI
HIGH DEFINITION MULTIMEDIA INTERFACE

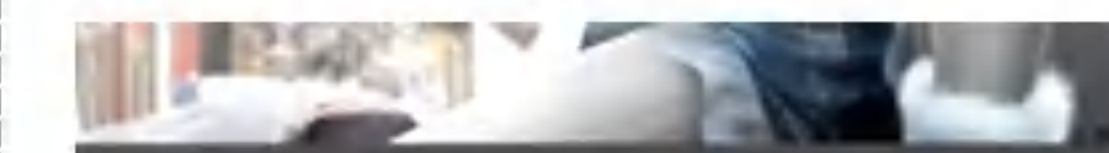
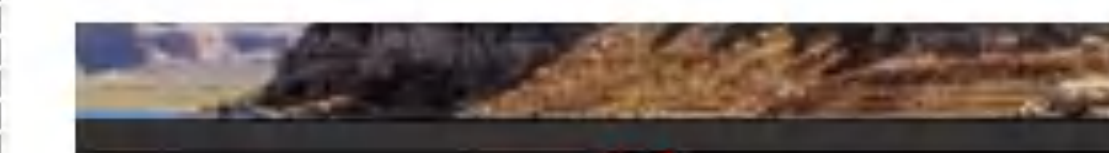
INTERNAL
POWER SUPPLY



10 Point
touch

Screen Size	23.8" 27"
Resolution	1920*1080@100Hz 1920*1080@144Hz 1920*1080@165Hz 1920*1080@180Hz 2560*1440@75Hz 2560*1440@100Hz 2560*1440@120Hz 3840*2160@60Hz
Brightness	300cd/m ² 250cd/m ²
Contrast ratio	>3000:1(VA Model) >1000:1(IPS Model)
Viewing Angle	178°*178°
Response time	1ms(With OD for gaming) 7ms(VA Model) 14ms(IPS Model)
VESA Wall moun	100*100(mm)
Interface	VGA+HDMI,VGA+HDMI+DP,VGA+HDMI+TPC 2HDMI+DP 2HDMI+2DP HDMI+DP+TPC+USB/In+USB/Out*2

K Series



IPS

VA

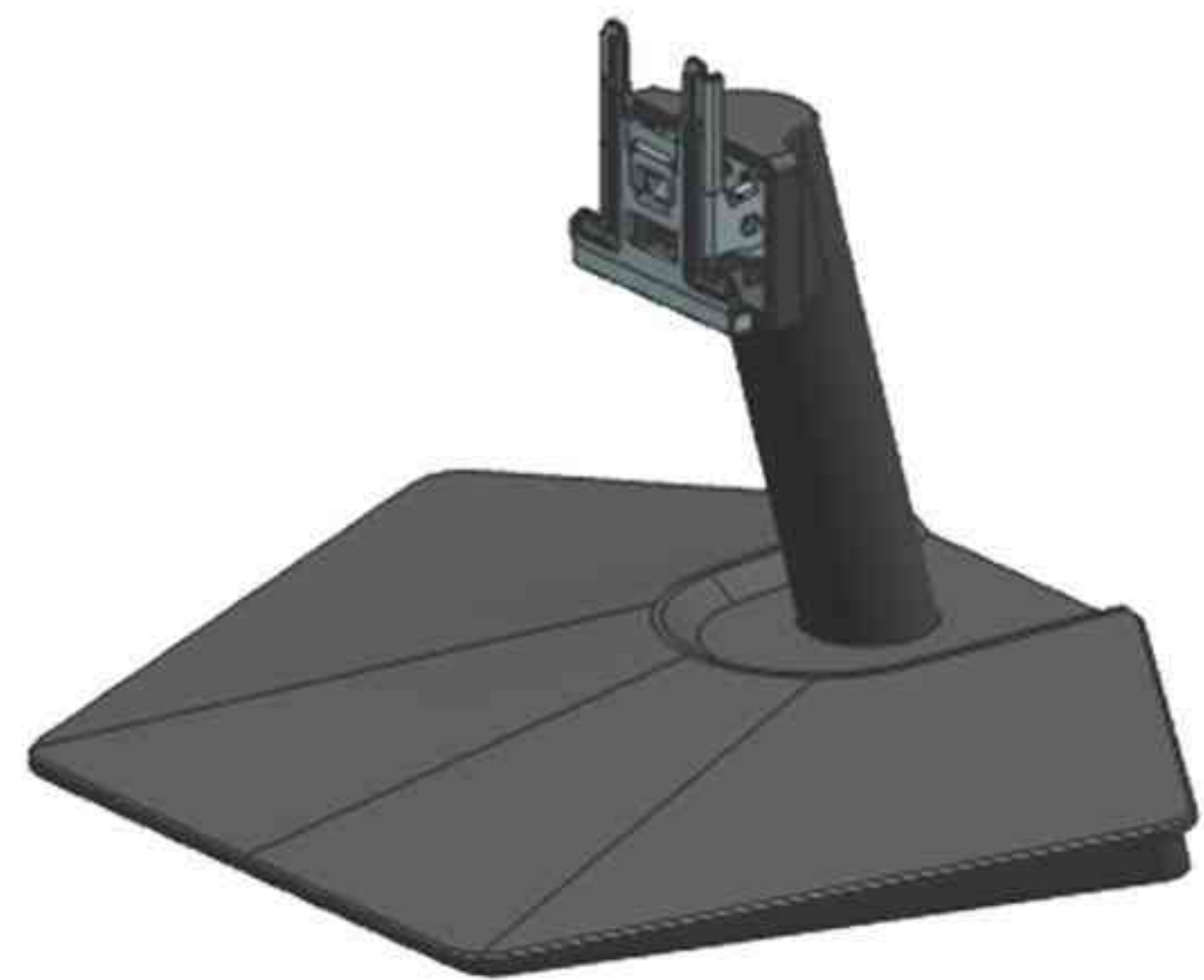
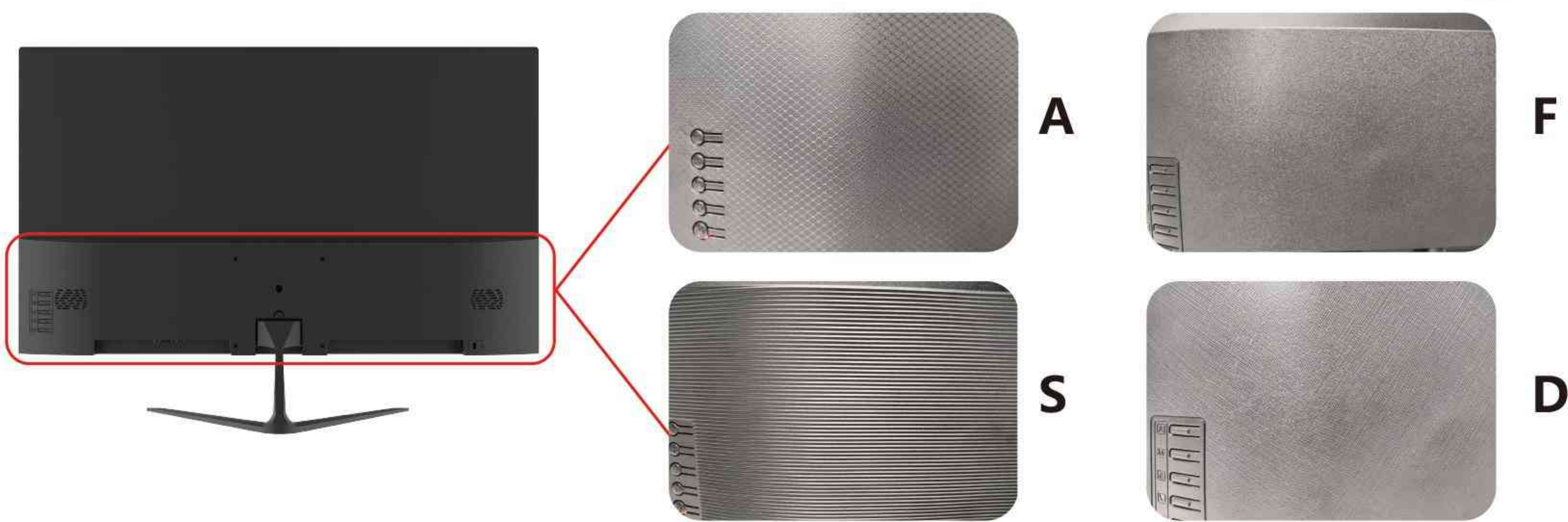
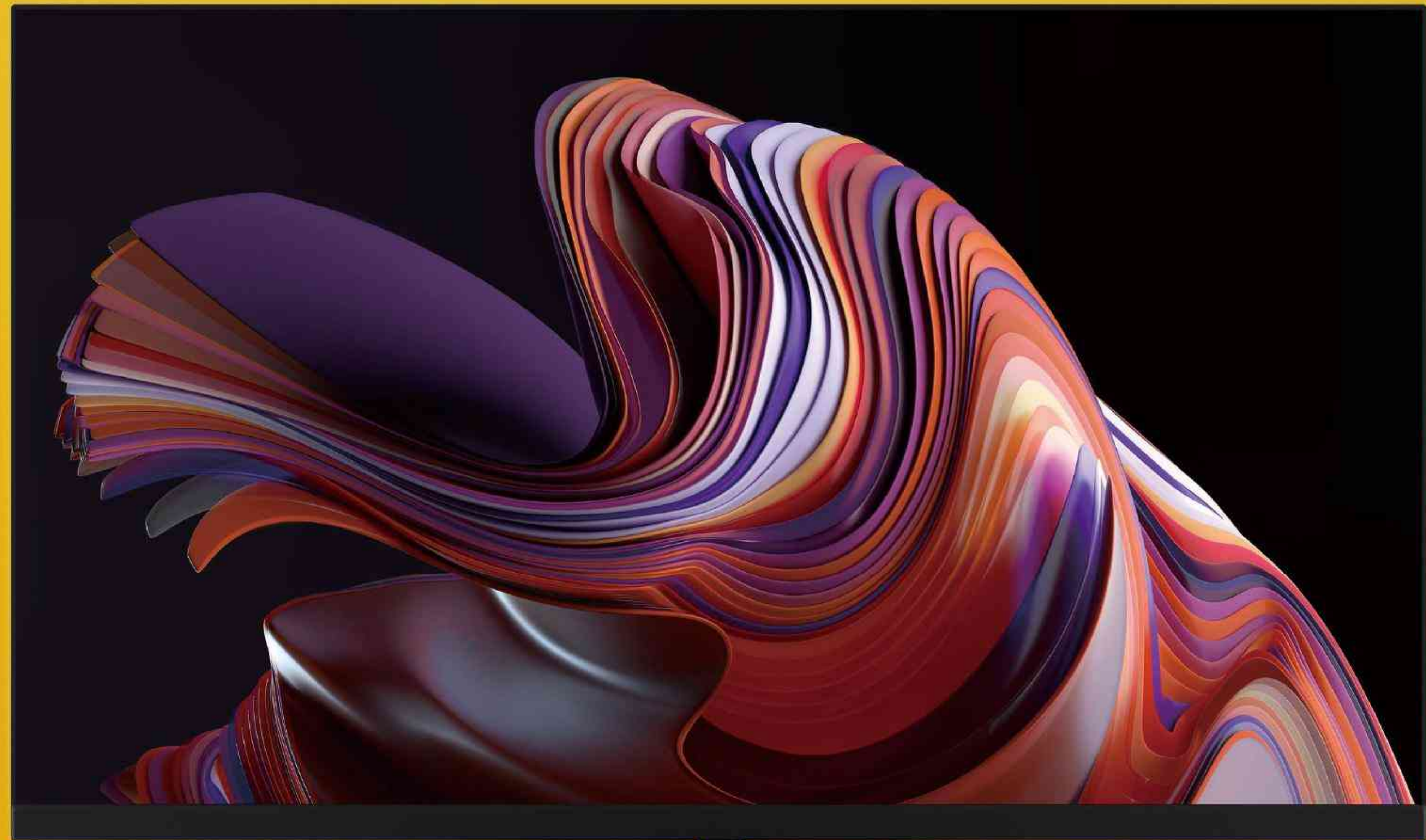


NVIDIA
G-SYNC



Screen Size	23.8" 24.5" 27" 31.5"
Resolution	1920*1080@100Hz 1920*1080@130Hz 1920*1080@200Hz 1920*1080@240Hz 1920*1080@300Hz 2560*1440@100Hz 2560*1440@200Hz
Brightness	300cd/m ² 250cd/m ²
Contrast ratio	>3000:1(VA Model) >1000:1(IPS Model)
Viewing Angle	178°*178°
Response time	1ms(With OD for gaming) 7ms(VA Model) 14ms(IPS Model)
VESA Wall mount	100*100(mm)
Interface	VGA+HDMI,VGA+HDMI+DP,VGA+HDMI+TPC 2HDMI+DP 2HDMI+2DP HDMI+DP+TPC+USB/In+USB/Out*2

S | A | D | F Series



4K ULTRAHD 2K QUARTER IPS VA AMD FREESYNC TECHNOLOGY NVIDIA G-SYNC HDR High Dynamic Range HDMI HIGH DEFINITION MULTIMEDIA INTERFACE INTERNAL POWER SUPPLY

Screen Size	21.5" 23.8" 27" 31.5"
Resolution	1920*1080@100Hz 1920*1080@144Hz 1920*1080@200Hz 2560*1440@75Hz 2560*1440@100Hz 2560*1440@120Hz 2560*1440@200Hz
Brightness	300cd/m ² 250cd/m ²
Contrast ratio	>3000:1(VA Model) >1000:1(IPS Model)
Viewing Angle	178°*178°
Response time	1ms(With OD for gaming) 7ms(VA Model) 14ms(IPS Model)
VESA Wall mount	100*100(mm)
Interface	VGA+HDMI,VGA+HDMI+DP,VGA+HDMI+TPC 2HDMI+DP 2HDMI+2DP HDMI+DP+TPC+USB/In+USB/Out*2

Curved Design



CW Series



UZ Series



UC Series

Ultra Wide Design



CW Series



32:9
21:9

4K 5K VA
ULTRAHD ULTRAHD

AMD
FREESYNC
TECHNOLOGY

NVIDIA
G-SYNC

HDR
High Dynamic Range

R1350

Eyecare



Screen Size	34" 49"
Resolution	3440*1440@180Hz 3440*1440@200Hz 3440*1440@240HZ 5120*1440@60Hz 5120*1440@165Hz 5120*2160@60Hz
Brightness	400 cd/m²
Contrast ratio	>4000:1
Viewing Angle	178°* 178°
Response time	1ms (With OD for Gaming) 5ms (GTG)
VESA Wall mount	100 * 100 mm
Interface	2HDMI + 2DP HDMI + DP + TPC + USB/In + USB/Out * 2 2HDMI(2.1) + 2DP(1.4) + Audio In/Out

UZ Series



32:9
21:9

5K
ULTRAHD

VA
IPS

AMD
FREESYNC
TECHNOLOGY

NVIDIA
G-SYNC

HDR
High Dynamic Range

R1800

Eyecare

Screen Size	34" 40" 49"	
Resolution	3440*1440@60Hz	3440*1440@144Hz
	5120*1440@60Hz	5120*1440@144Hz
	5120*2160@60Hz	
Brightness	300cd/m²	
Contrast ratio	>3000:1(VA Model) >1000:1(IPS Model)	
Viewing Angle	178°*178°	
Response time	1ms (With OD for Gaming) 7ms(VA Model)	
VESA Wall mount	100*100(mm)	
Interface	2HDMI+2DP, HDMI+DP+TPC+USB(2.0)In+USB(2.0)Out*2	



UC Series



Screen Size	34" 49"
Resolution	3440*1440@180Hz 3440*1440@200Hz 3440*1440@240Hz 5120*1440@120Hz 5120*1440@165Hz
Brightness	300cd/m²
Contrast ratio	≥4000:1(VA Model)
Viewing Angle	178°*178°
Response time	1ms (With OD for Gaming) 7ms(VA Model)
VESA Wall mount	100*100(mm)
Interface	2HDMI+2DP HDMI+DP+TPC+USB/In+USB/Out*2

Curved Design



CS Series



C Series



CZ Series

Classic Curved Design

CS Series



Screen Size	23.8" 27"
Resolution	1920*1080@100Hz 1920*1080@180Hz 1920*1080@200Hz 1920*1080@240Hz 1920*1080@300Hz 2560*1440@100Hz 2560*1440@180Hz
Brightness	300cd/m ² 250cd/m ²
Contrast ratio	>3000:1(VA Model)
Viewing Angle	178°*178°
Response time	1ms(With OD for gaming) 7ms(VA Model)
VESA Wall mount	100*100(mm)
Interface	VGA+HDMI,VGA+HDMI+DP,VGA+HDMI+TPC 2HDMI+DP 2HDMI+2DP HDMI+DP+TPC+USB/In+USB/Out*2

C Series



Screen Size	27" 31.5"
Resolution	1920*1080@200Hz 1920*1080@300Hz 2560*1440@180Hz 2560*1440@300Hz
Brightness	250cd/m ² 300cd/m ²
Contrast ratio	>3000:1(VA Model)
Viewing Angle	178°178°
Response time	1ms(With OD for gaming) 7ms(VA Model)
VESA Wall mount	100*100(mm)
Interface	2HDMI+DP 2HDMI+2DP HDMI+DP+TPC+USB/In+USB/Out*2



CZ Series



VA



NVIDIA
G-SYNC



Screen Size	23.8" 27" 31.5"
Resolution	1920*1080@100Hz 1920*1080@144Hz 1920*1080@200Hz 1920*1080@240Hz 1920*1080@300Hz 2560*1440@100Hz 2560*1440@180Hz
Brightness	300cd/m ² 250cd/m ²
Contrast ratio	>3000:1(VA Model)
Viewing Angle	178°*178°
Response time	1ms(With OD for gaming) 7ms(VA Model)
VESA Wall mount	100*100(mm)
Interface	VGA+HDMI,VGA+HDMI+DP,VGA+HDMI+TPC 2HDMI+DP 2HDMI+2DP HDMI+DP+TPC+USB/In+USB/Out*2

All-In-One



Series of PZ



Series of PC



PZ Series



1K
QUARTER

2K
QUARTER

IPS

VA



Screen Size	23.8" 27"
Resolution	1920*1080@100Hz 2560*1440@75HZ
Brightness	250cd/m²300cd/m²
Contrast ratio	>3000:1(VA Model) >1000:1(IPS Model)
Viewing Angle	178*178
Response time	7ms(VA Model) 14ms(iPs Model)
VESA Wallmount	100*100(mm)
Power	100-240V AC (Internal)
Main board size	Support up to 245*205(mm)
Interface	Follow Main board
MAIN CHIP	Follow Main board
OS	Windows
CPU	Follow Main board
GPU	Follow CPU(No support for independence)
DDR	Follow Main board
HDD SSD	2.5inch
Wifi	Follow Main board
Internet	Follow Main board
Camera	5MP

PC Series



Screen Size	21.5" 23.8"
Resolution	1920*1080@100Hz 2560*1440@60HZ
Brightness	250cd/m²300cd/m²
Contrast ratio	>3000:1(VA Model) >1000:1(IPS Model)
Viewing Angle	178°178°
Response time	7ms(VA Model) 14ms(iPs Model)
VESA Wallmount	100*100(mm)
Power	Adapter (Spec Follow Main board)
Main board size	170*170(mm)
Interface	Follow Main board
MAIN CHIP	Follow Main board
OS	Windows
CPU	Follow Main board
GPU	Follow CPU(No support for independence)
DDR	Follow Main board
HDD SSD	2.5inch
Wifi	Follow Main board
Internet	Follow Main board