



Monitor Product Roadmap

2024-Q4



Agenda

1

Marketing Update

2

DT Product Direction & Roadmap

Marketing Update

WW MNT+AIO Shipment (Sell in)

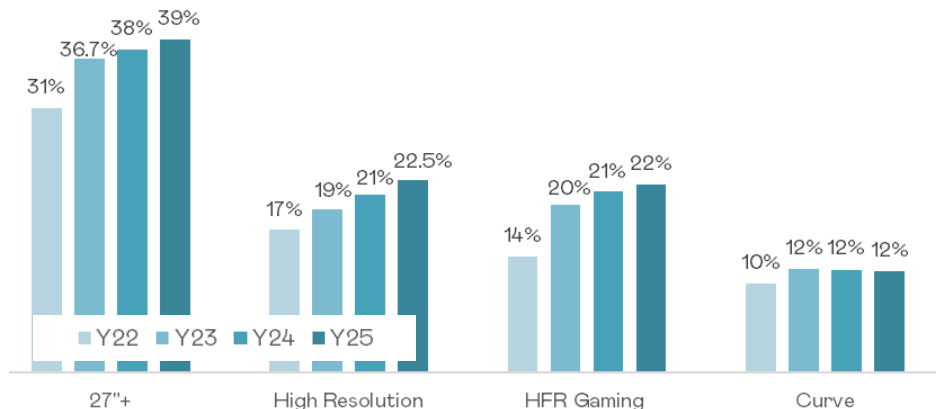
- WW MNT+AIO Shipment (F) : Y24 138.2M, YoY +2.7%, Y25 140.3M, YoY +1.5%
- 2H'24-Y25 Market focused: Economics ,Commercial demand , Y25 Win10 EOL & AI PC , Installed base goes up
- Y24 Promotion & Event : 618→ Summer promotion (Amazon Prime Day & BF @Jul , Esports World Cup 7/4-8/24)
→ Amazon Prime Day @Oct→1111→ Q4 BF / X'mas

WW MNT+AIO

	Y19	Y20	Y21	Y22	Y23	Y24	Y25
Qty YoY	0%	7%	6%	-8%	-8%	+2.7%	+1.5%
AreaYoY	4%	13%	8%	-5%	-6%	+4%	+3%
Avg Size	21.5"	24.2"	24.5"	24.8"	25.1"	25.3"	25.5"
23.6"+	56%	67%	71%	77%	81%	83%	86%
27"+	19%	24%	29%	31%	37%	38%	39%



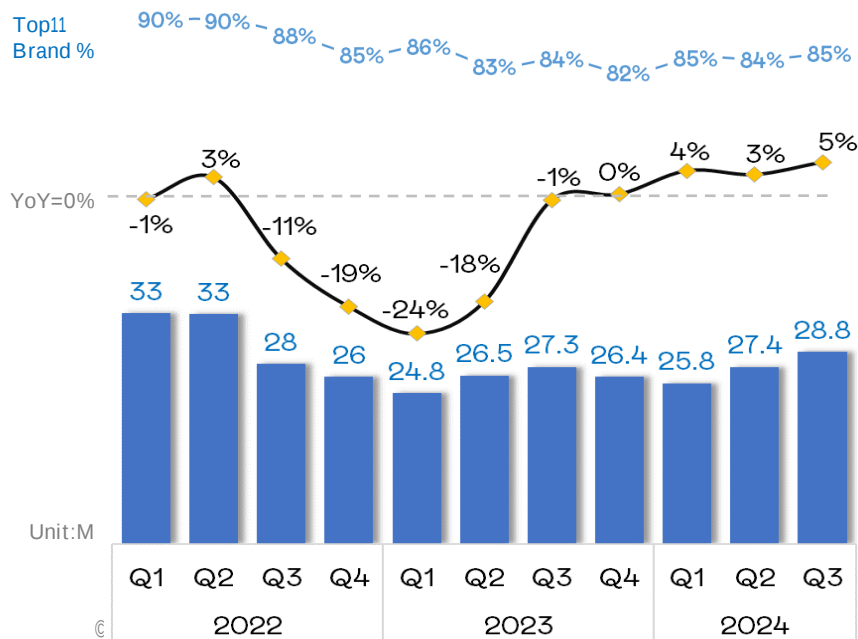
Key Index



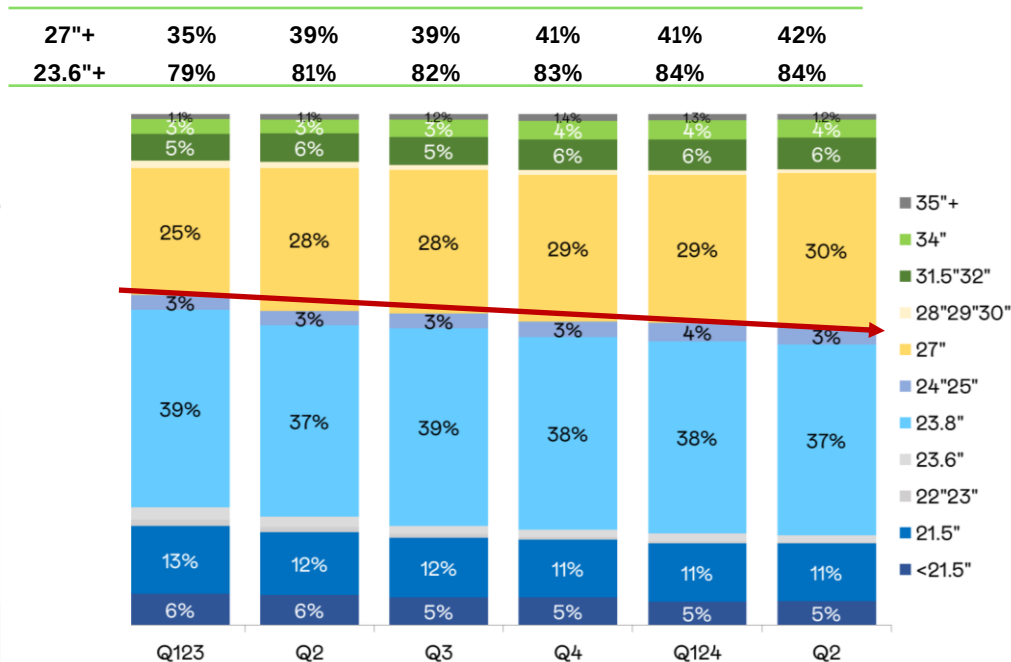
Top 11 MNT Brands Shipment (MNT Only)

- Q2'24 **27.4M**, YoY **+3%**, QoQ **+6%**, Q3'24 (F) **28.8M**, YoY **+5%**, QoQ **+5%**
- In IH'24, brands keep aggressive promotion by regions, demand recovered by positive YoY from Q4'23.
- Large size is growing : 27"/31.5"/34"/34"+

Top 11 Brands MNT Shipment



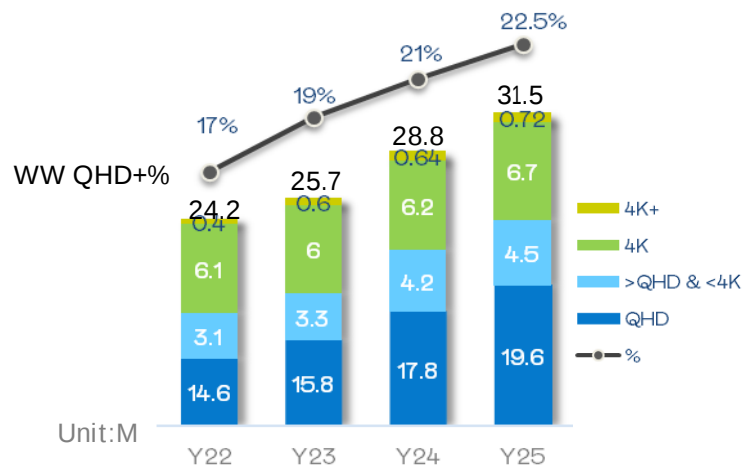
Size Mix



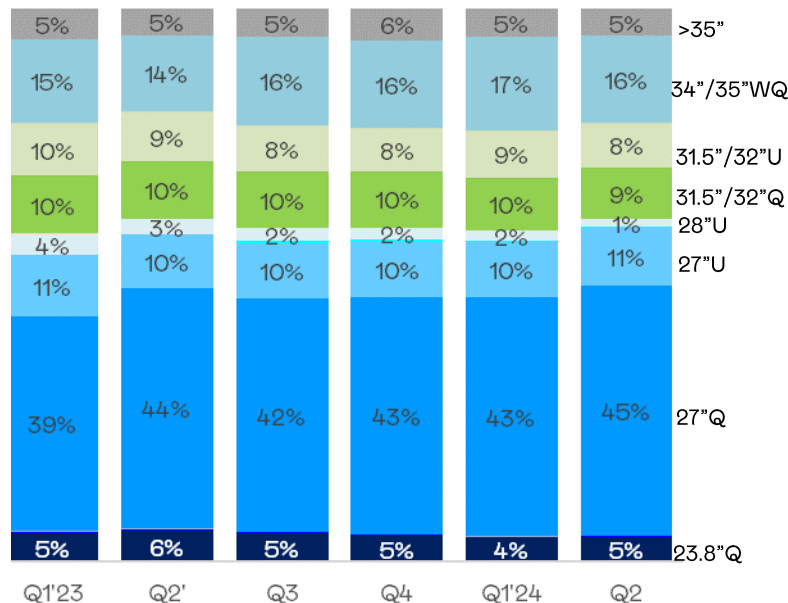
WW QHD+ MNT Shipment (Sell in)

- WW QHD+ MNT Shipment : Y24 28.8M, YoY +12% , Y24 31.5M, YoY +9%
- Top 11 brands QHD+ 1H'24 YoY +23% : 27"/31.5"/32" Q&U, 34" / 49" is growing
- QHD+ full product line for gaming / high end commercial / professional MNT.

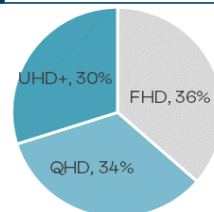
WW QHD+ MNT



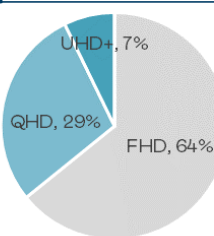
Top 11 Brands QHD+ size / resolution Trend



1H'24 31.5"/32" QHD+ YoY +12%



1H'24 27" QHD+ YoY +31%

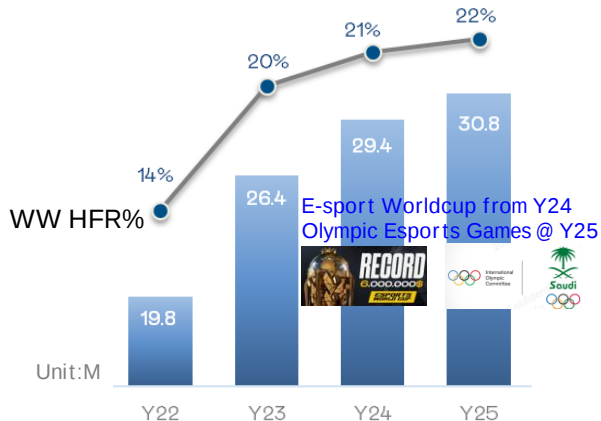


WW HFR Gaming MNT Shipment (Sell in)

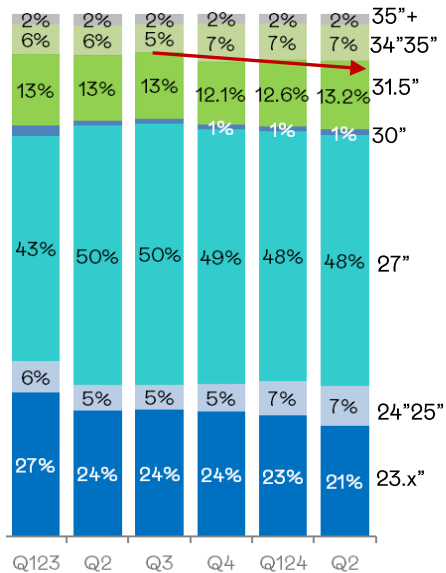
- WW HFR Gaming MNT Shipment : Y24 **29.4M**, YoY= **+11%**, Y24 **30.8M**, YoY **+5%**
- Driving force: PC game & stream game is growing / GPU upgrade / big e-sport event @Saudi from 2024
MNT brands are aggressive to US,CN and EM market.
- Size & Spec migration : 27" is the mainstream size ,31.5"/32"/34"/49" is growing
QHD+ and > 200Hz is growing by years.

WW HFR Gaming MNT

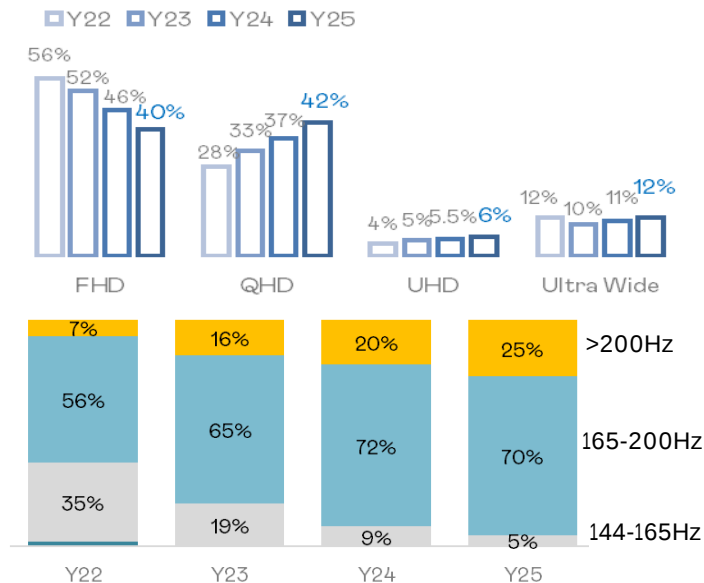
	Y22	Y23	Y24	Y25
VA	53%	48.3%	44%	39%
IPS	44%	47.7%	49%	52%
TN	3%	2%	2%	2%
OLED		2%	5%	7%



Size Mix



Resolution & Frame rate %



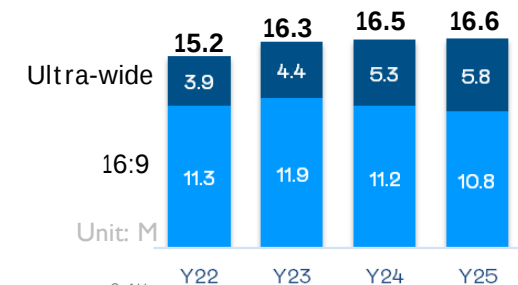
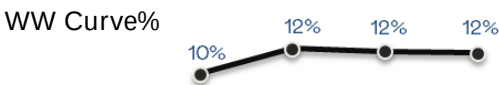
Source: Trendforce, AUO DSBG Marketing, Q3, 2024

WW Curve MNT Shipment (Sell in)

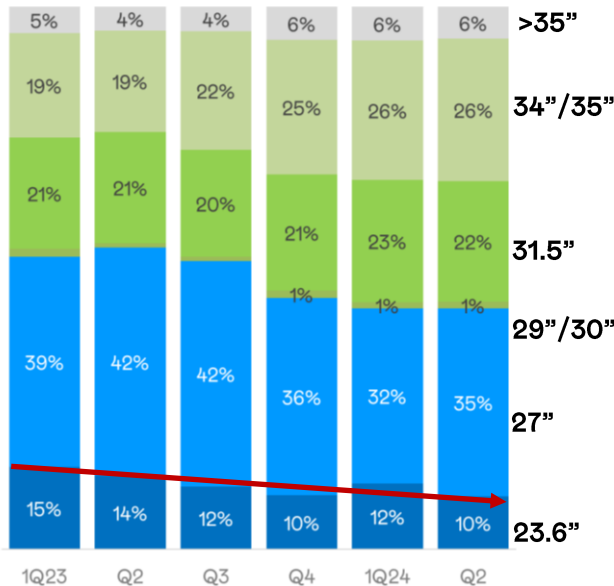
- WW Curve MNT Shipment : Y24 16.5M, YoY +1%, Y25 16.6M, YoY +1%.
- Curve MNT upgrade to high spec: 27"+ & Ultra Wide / QHD+

WW Curve MNT

	Y22	Y23	Y24	Y25
Ultra wide%	26%	27%	32%	35%

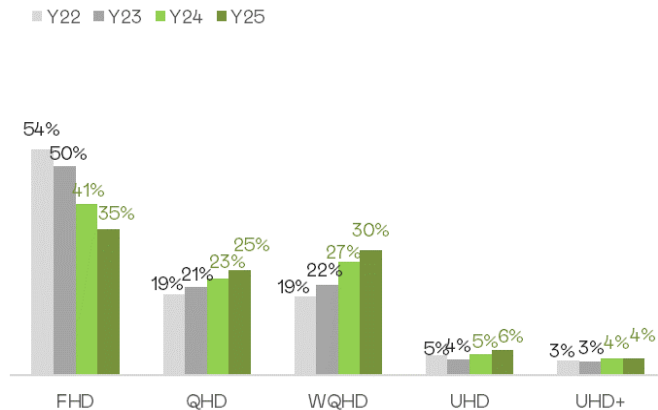


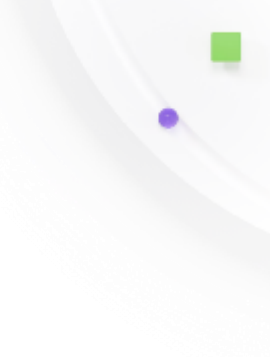
Size Mix



Resolution%

QHD+ Y22 to Y25
46%→50%→59%→65%





AHVA

AHVA Mode

MP Developing Planning

G

E

A

R

S

Gaming

Eye Comfort

Advance AmLED

Recycle Reduce

Stylish

		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3
16:9	21.5"	FHD 1920 x 1080	M215HAN01.1	75Hz, 14ms GTG, 250nits, 3S BLL, LVDS 2ch		
			M215HAN01.3	75Hz, 14ms GTG, 250nits, 3S BLL, LBL, LVDS 2ch		
			M215HAN01.5	75Hz, 14ms GTG, sRGB 99%, 250nits, 3S BLL, LVDS 2ch		
			M215HAN01.7	100Hz, 14ms GTG, CR 1500, sRGB 99%, 250nits, 4 side like, LBL, LVDS 2ch		
			M215HAN01.8	100Hz, 14ms GTG, 250nits, 3S BLL, LVDS 2ch		

E
Eye
Comfort

E
Eye
Comfort

HP only

AHVA Mode

MP

Developing

Planning

G

Gaming

E

Eye Comfort

A

Advance AmLED

R

Recycle Reduce

S

Stylish

2024 Q3

2024 Q4

2025 Q1

2025 Q2

2025 Q3

M238HAN03.0

75Hz, 14ms GTG, sRGB 99%, 250nits, LBL, LVDS 2ch

EOL
Q4

M238HAN03.1

75Hz, 14ms GTG, sRGB 99%, 250nits, 3S BLL, LBL, LVDS 2ch

6 SPH

M238HAN03.2

75Hz, 14ms GTG, sRGB 99%, 250nits, 3S BLL, LBL, LVDS 2ch

HP only

M238HAN03.5

75Hz, 14ms GTG, sRGB 99%, 250nits, 3S BLL, LBL, LVDS 2ch

EOL
Q4

M238HAN03.6

100Hz, 14ms GTG, CR 1300, sRGB 99%, 250nits, 3S BLL, LBL, LVDS 2ch

6 SPH

M238HAN03.R

100Hz, 14ms GTG, sRGB 99%, 250nits, 3S BLL, [ART.S](#), LVDS 2ch

M238HAN03.7

100Hz, 14ms GTG, CR 1300, sRGB 99%, 250nits, 3S BLL, LBL, LVDS 2ch

EOL
Q4

16:9

23.8"

FHD 1920 x 1080

E

Eye Comfort

E

Eye Comfort

E

Eye Comfort

E

Eye Comfort

E

Eye Comfort

E

Eye Comfort

E

Eye Comfort

AUO

AHVA Mode

MP

Developing

Planning

G

E

A

R

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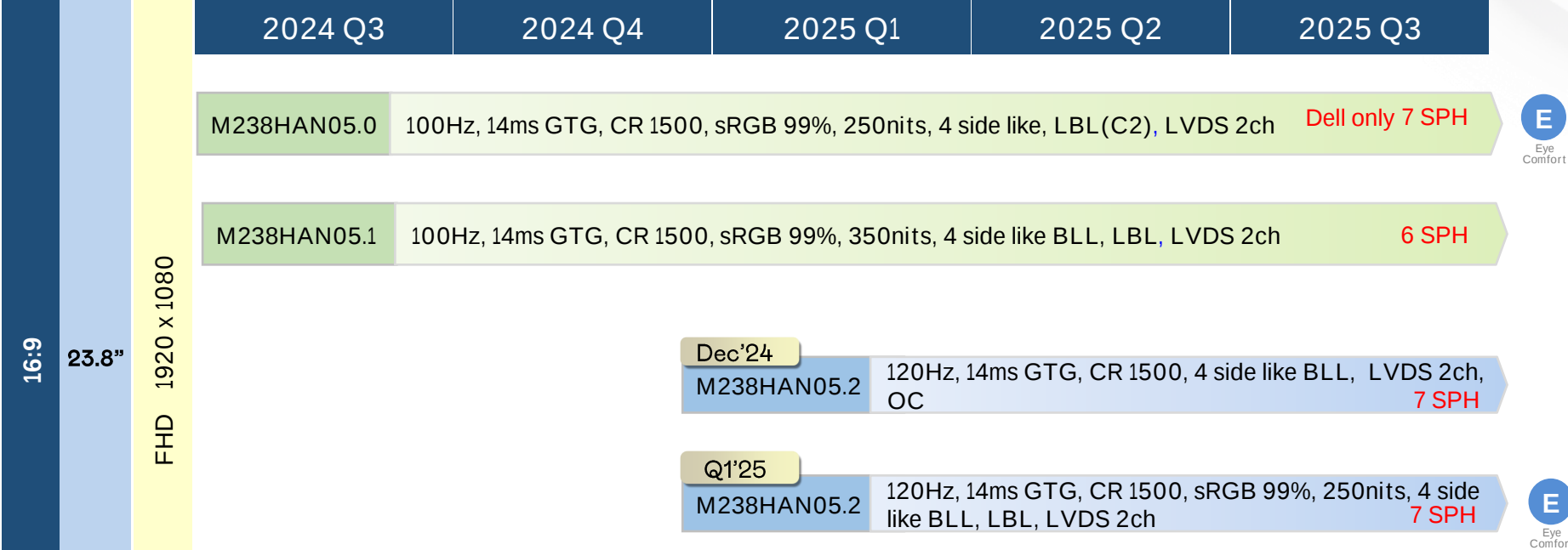
Gaming

Eye Comfort

Advance AmLED

Recycle Reduce

Stylish



AHVA Mode

MP

Developing

Planning

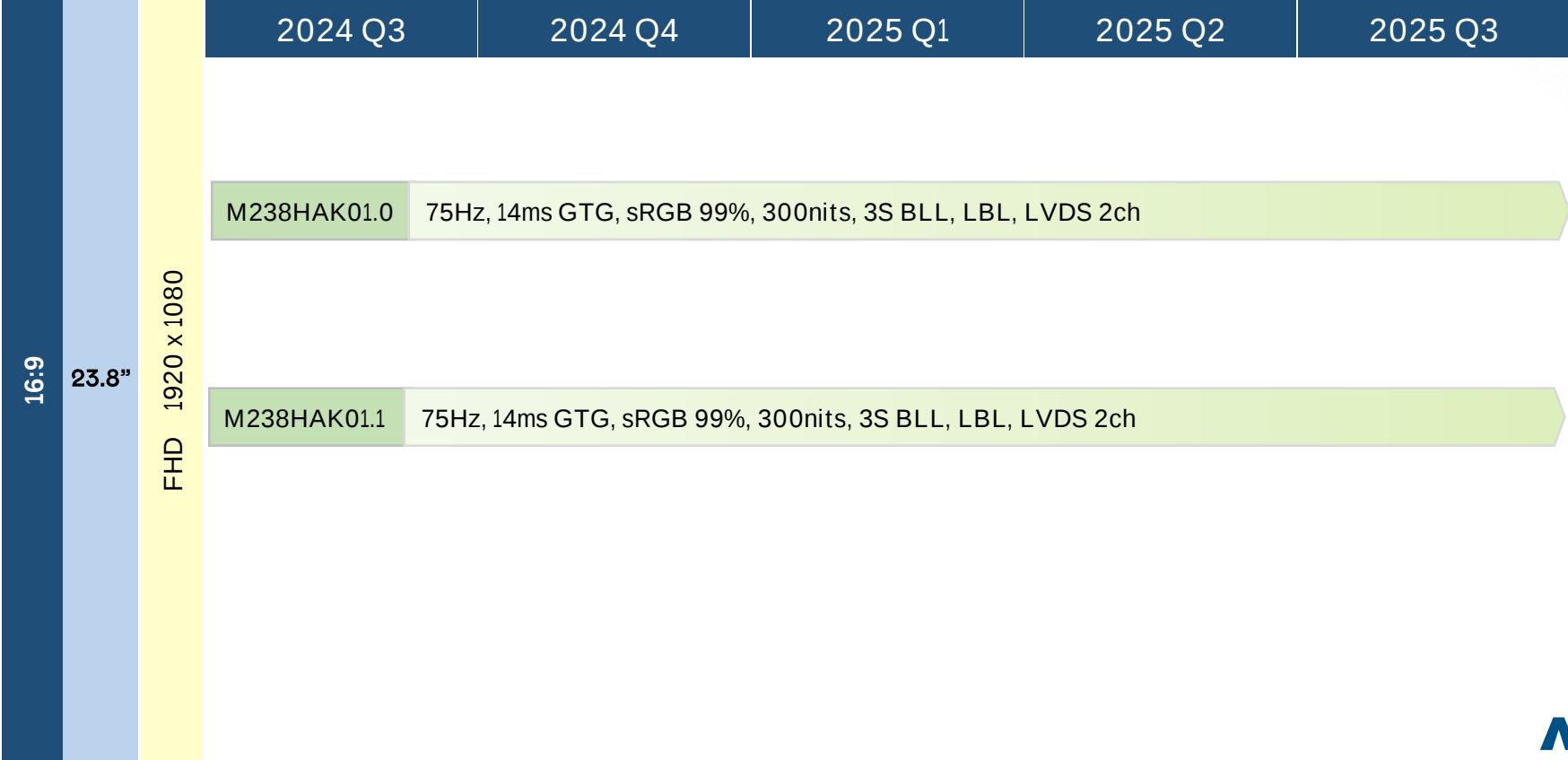
G
Gaming

E
Eye Comfort

A
Advance AmLED

R
Recycle Reduce

S
Stylish



AHVA Mode

MP

Developing

Planning



Gaming



Eye
Comfort



Advance
AmLED



Recycle
Reduce



Stylish

2024 Q3

2024 Q4

2025 Q1

2025 Q2

2025 Q3

M238DAN01.1

75Hz, 14ms GTG, sRGB 99%, 300nits, 3S BLL, LBL, LVDS 4ch



Eye
Comfort

M238DAN01.6

75Hz, 14ms GTG, sRGB 99%, 300nits, LBL, 3S BLL, LVDS 4ch



Eye
Comfort

M238DAN01.7

75Hz, 14ms GTG, sRGB 99%, 300nits, LBL, 3S BLL, LVDS 4ch



Eye
Comfort

M238DAN01.8

100Hz, 14ms GTG, CR 1300, sRGB 99%, 300nits, LBL, 3S BLL, LVDS 4ch



Eye
Comfort

M238DAN01.9

75Hz, 14ms GTG, DCI-P3 95%, 350nits, 3S BLL, LVDS 4ch

M238DAN01.R

75Hz, 14ms GTG, CR 900, sRGB 99%, 300nits, [ART.S](#), 3S BLL, LVDS 4ch



Eye
Comfort

16:9

23.8"

QHD 2560 x 1440

AHVA Mode

MP Developing Planning

G **E** **A** **R** **S**
Gaming Eye Comfort Advance AmLED Recycle Reduce Stylish

		2024 Q2	2024 Q3	2024 Q4	2025 Q1	2025 Q2
16:10 24"	WUXGA 1920 x 1200	M240UAN02.0	75Hz, 14ms GTG, sRGB 99%, 300nits, 3S BLL, LVDS 2ch			
		M240UAN02.1	75Hz, 14ms GTG, Adobe 99%, 350nits, 3S BLL, eDP 4L HBR1			EOL Q4
		M240UAN02.2	75Hz, 14ms GTG, sRGB 99%, 350nits, 3S BLL, LVDS 2ch			EOL Q4
		M240UAN02.3	75Hz, 14ms GTG, sRGB 99%, 250nits, 3S BLL, LBL, LVDS 2ch			EOL Q4
		M240UAN02.5	75Hz, 14ms GTG, sRGB 99%, 350nits, 3S BLL, LVDS 2ch			
		M240UAN02.6	100Hz, 14ms GTG, CR 1300, sRGB 99%, 300nits, 3S BLL, LVDS 2ch			EOL Q4

E
Eye Comfort

E
Eye Comfort

AHVA Mode

MP

Developing

Planning

G
Gaming

E
Eye Comfort

A
Advance AmLED

R
Recycle Reduce

S
Stylish

		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3
16:10 24" WUXGA 1920 x 1200	M240UAN03.0	75Hz, 14ms GTG, 4S BLL, LVDS 2ch, OC				(HP only) S Stylish
	M240UAN03.1	75Hz, 14ms GTG, sRGB 99%, 350nits, 4S BLL, LVDS 2ch				(Dell only)
	M240UAN03.2	100Hz, 14ms GTG, CR 1500, 4 side BLL, LVDS 2ch, OC				(HP only) S Stylish
	M240UAN05.0	100Hz, 14ms GTG, CR 1500, sRGB 99%, 350nits, 4 side-like, LBL C2, LVDS 2ch				(Dell only/7 SPH) E Eye Comfort S Stylish

AHVA Mode

MP

Developing

Planning



Gaming



Eye
Comfort



Advance
AmLED



Recycle
Reduce



Stylish

2024 Q3

2024 Q4

2025 Q1

2025 Q2

2025 Q3

M250HAN01.1

75Hz, 5ms GTG, sRGB 99%, LVDS 2ch, OC

(RJ Only)

M250HAN01.7

240Hz, 5ms GTG, sRGB99%, 400nits, 3S BLL, eDP 8ch HBR1



Gaming

M250HAN01.8

165Hz, 5ms GTG, sRGB 99%, 400nits, 3S BLL, LVDS 4ch

EOL
Q4



Gaming

M250HAN01.A

240Hz, 5ms GTG, sRGB 99%, 400nits, 3S BLL, eDP 4L HBR2



Gaming

M250HAN01.B

165Hz, 5ms GTG, DCI-P3 90%, 400nits, HDR 400 (8 zones), 3S BLL, LBL, LVDS 4ch



Gaming



Eye
Comfort

M250HAN01.E

240Hz, 5ms GTG, sRGB 99%, 400nits, HDR 400 (8 zones), 3S BLL, eDP 4L HBR2



Gaming

M250HAN02.1

75Hz, 14ms GTG, 3S BLL, LVDS 2ch, OC

M250HAN02.2

165Hz, 14ms GTG, 3S BLL, LVDS 4ch, OC



Gaming

16:9

25"

FHD 1920 x 1080

AHVA Mode

MP

Developing

Planning

G
Gaming

E
Eye Comfort

A
Advance AmLED

R
Recycle Reduce

S
Stylish

		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3	
16:9	25"	FHD 1920 x 1080	M250HAN03.0	360Hz, 5ms GTG, sRGB 99%, 400nits, 3S BLL, eDP 8L HBR2			G Gaming
			M250HAN03.1	75Hz, 5ms GTG, LVDS 2ch , OC (RJ Only)			
			M250HAN03.2	360Hz, 5ms GTG, sRGB 99%, 400nits, 3S BLL, eDP 8L HBR2			G Gaming
			M250HAN03.5	300Hz, 5ms GTG, sRGB 99%, 400nits, 3S BLL, eDP 4L HBR2			G Gaming
				Planning			
		M250HAN03.6	400Hz, 5ms GTG, sRGB 99%, 400nits, 3S BLL, LBL, eDP 8L HBR2			G Gaming E Eye Comfort	

AUO

AHVA Mode

MP Developing Planning

G **E** **A** **R** **S**
Gaming Eye Comfort Advance AmLED Recycle Reduce Stylish

		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3
16:9 27"	FHD 1920 x 1080	M270HAN01.0	75Hz, 14ms GTG, LVDS 2ch, OC			
		M270HAN01.1	75Hz, 14ms GTG, 250nits, 3S BLL, LVDS 2ch			
		M270HAN01.6	75Hz, 14ms GTG, 250nits, 3S BLL, LBL, LVDS 2ch			
		M270HAN01.7	75Hz, 14ms GTG, sRGB 99%, 300nits, 3S BLL, LBL, LVDS 2ch			
		M270HAN01.9	100Hz, 14ms GTG, 3S BLL, LVDS 2ch , OC			

EOL
Dec

E
Eye
Comfort

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Eye
Comfort

EOL
Dec

AHVA Mode

MP

Developing

Planning



Gaming



Eye Comfort



Advance AmLED



Recycle Reduce



Stylish

		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3	
16:9	27"	FHD 1920 x 1080	M270HAN01.8	100Hz, 14ms GTG, CR 1300, 3S BLL (6.5mm border), LVDS 2ch, OC			S Stylish
			M270HAN01.A	100Hz, 14ms GTG, CR 1300, sRGB 99%, 300nits, 3S BLL, LBL, LVDS 2ch			E Eye Comfort
			Dec'24 M270HAN01.B	100Hz, 14ms GTG, CR 1300, sRGB 99%, 300nits, 3S BLL, LBL, LVDS 2ch (HP only)			E Eye Comfort
			M270HAN01.R	100Hz, 14ms GTG, sRGB 99%, 300nits, 3S BLL, LBL+ART.S, LVDS 2ch			E Eye Comfort
			M270HAN01.D	100Hz, 14ms GTG, CR 1500, sRGB 99%, 300nits, 4 side like, LBL(C2), LVDS 2ch (Dell only)			E Eye Comfort
			Dec'24 M270HAN01.E	100Hz, 14ms GTG, CR 1500, 3S BLL (6.5mm border), LVDS 2ch, OC			S Stylish
			Dec'24 M270HAN01.H	120Hz, 14ms GTG, CR 1500, sRGB 99%, 300nits, 4 side like, LBL(C2), LVDS 2ch (Lenovo only)			E Eye Comfort
			Dec'24 M270HAN01.J	120Hz, 14ms GTG, CR 1500, sRGB 100%, 350nits, 4 side like, LBL(C2), LVDS 2ch			E Eye Comfort

AHVA Mode

MP

Developing

Planning

G

E

A

R

S

Gaming

Eye Comfort

Advance AmLED

Recycle Reduce

Stylish

		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3			
16:9	27"	FHD 1920 x 1080	M270HAN02.I	75Hz, 14ms GTG, LVDS 2ch, OC (RB/RJ)					
			M270HAN02.6	165Hz, 14ms GTG, sRGB 99%, 400nits, 3S BLL, LVDS 4ch					G Gaming
			M270HAN03.1	75Hz, 5ms GTG, LVDS 2ch , OC (RJ Only)					G Gaming
			M270HAN03.6	165Hz, 5ms GTG, sRGB 99%, 400nits, 3S BLL, LVDS 4ch					G Gaming
			M270HAN03.7	240Hz, 5ms GTG, sRGB 99%, 400nits, 3S BLL, eDP 4L HBR2					G Gaming
			M270HAN03.8	165Hz, 5ms GTG, sRGB 99%, 400nits, 3S BLL, LBL, LVDS 4ch					G Gaming E Eye Comfort
			M270HAN03.9	240Hz, 5ms GTG, sRGB 99%, 400nits , HDR400, 3S BLL, LBL, eDP 4L HBR2					G Gaming E Eye Comfort
			M270HAN03.B	180Hz, 5ms GTG, 3S BLL, LVDS 4ch , OC					G Gaming
			Jan'25						
			M270HAN03.D	200Hz, 5ms GTG, LVDS 4ch, OC				G Gaming	

AHVA Mode

MP

Developing

Planning



Gaming



Eye Comfort



Advance AmLED



Recycle Reduce



Stylish

		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3	
16:9 27"	QHD 2560 x 1440	M270DAN07.0	75Hz,14ms GTG, sRGB 99%, 350nits, 3S BLL, LVDS 4ch,				
		M270DAN07.2	75Hz, 14ms GTG, sRGB 99%, 300nits, 3S BLL, LVDS 4ch				
		M270DAN07.3	75Hz, 14ms GTG, sRGB 99%, 300nits, 3S BLL, LBL, LVDS 4ch				EOL Dec
		M270DAN07.5	75Hz, 14ms GTG, sRGB 99%, 350nits, 3S BLL, LBL, LVDS 4ch				EOL Dec
		M270DAN07.7	100Hz, 14ms GTG, CR 1300, sRGB 99%, 350nits, 3S BLL, LBL, LVDS 4ch				
		M270DAN07.B	100Hz, 14ms GTG, CR 1300, 3S BLL, LVDS 4ch, OC				
		M270DAN07.C	75Hz, 14ms GTG, CR 1300, 3S BLL, LVDS 4ch, OC				(RJ Only)

E

Eye Comfort

E

Eye Comfort

E

Eye Comfort

E

Eye Comfort

AUO

EOL
Dec



Eye Comfort

EOL
Dec



Eye Comfort



Eye Comfort



Eye Comfort



AHVA Mode

MP Developing Planning

G **E** **A** **R** **S**
Gaming Eye Comfort Advance AmLED Recycle Reduce Stylish

		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3	
16:9 27"	QHD 2560 x 1440	M270DAN07.S	75Hz, 14ms GTG, CR 900, sRGB 99%, 350nits, 3S BLL, ART.S , LVDS 4ch				E Eye Comfort
		M270DAN07.R	75Hz, 14ms GTG, CR 900, Adobe 99%, 300nits, 3S BLL, ART.S , LVDS 4ch				E Eye Comfort
		M270DAN07.T	100Hz, 14ms GTG, 3S BLL, ART.S , LVDS 4ch, OC				E Eye Comfort
		M270DAN07.U	100Hz, 14ms GTG, DCI-P3 95%, 350nits, 3S BLL, ART.S LVDS 4ch				E Eye Comfort

AUO

AHVA Mode

MP

Developing

Planning



Gaming



Eye Comfort



Advanced AmLED



Recycle Reduce



Stylish

		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3		
16:9 27"	QHD 2560 x 1440	M270DAN08.0	240Hz, 5ms GTG, 3S BLL, ePD 8L HBR2, OC					G Gaming
		M270DAN08.1	75Hz, 5ms GTG, 3S BLL, ePD 4L HBR1, OC (RJ Only)					
		M270DAN08.6	165Hz, 5ms GTG, DCI-P3 95%, 400nits, HDR 400, 3S BLL, eDP 4L HBR2					G Gaming
		M270DAN08.9	240Hz, 5ms GTG, DCI-P3 95%, 400nits, HDR 400, 3S BLL, LBL, eDP 8L HBR2					G E Gaming Eye Comfort
		M270DAN08.A	165Hz, 5ms GTG, DCI-P3 95%, 250nits, 3S BLL, eDP 4L HBR2					G Gaming
		M270DAN08.D	180Hz, 5ms GTG, DCI-P3 95%, 250nits, 3S BLL, eDP 4L HBR2					G Gaming
		M270DAN08.R	180Hz, 5ms GTG, CR 900, DCI-P3 95%, 400nits, HDR 400, 3S BLL, , LBL+ART.S, eDP 4L HBR2					G E Gaming Eye Comfort
		M270DAN08.E	180Hz, 5ms GTG, DCI-P3 95%, 400nits, 3S BLL, LBL, eDP 4L HBR2					R G E Recycle Reduce Gaming Eye Comfort

AHVA Mode

MP

Developing

Planning

G
Gaming

E
Eye Comfort

A
Advance AmLED

R
Recycle Reduce

S
Stylish

		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3	
16:9	27"	QHD 2560 x 1440	M270DAN08.B	180Hz, 5ms GTG, 3S BLL, eDP 4L HBR2, OC			G Gaming
			M270DAN08.3	75Hz, 5ms GTG, 3S BLL, ePD 4L HBR1, OC			
			M270DAN08.C	165Hz, 5ms GTG, sRGB 99%, 400nits, HDR 400, 3S BLL, LBL, eDP 4L HBR2			G Gaming E Eye Comfort

AUO

AHVA Mode

MP

Developing

Planning

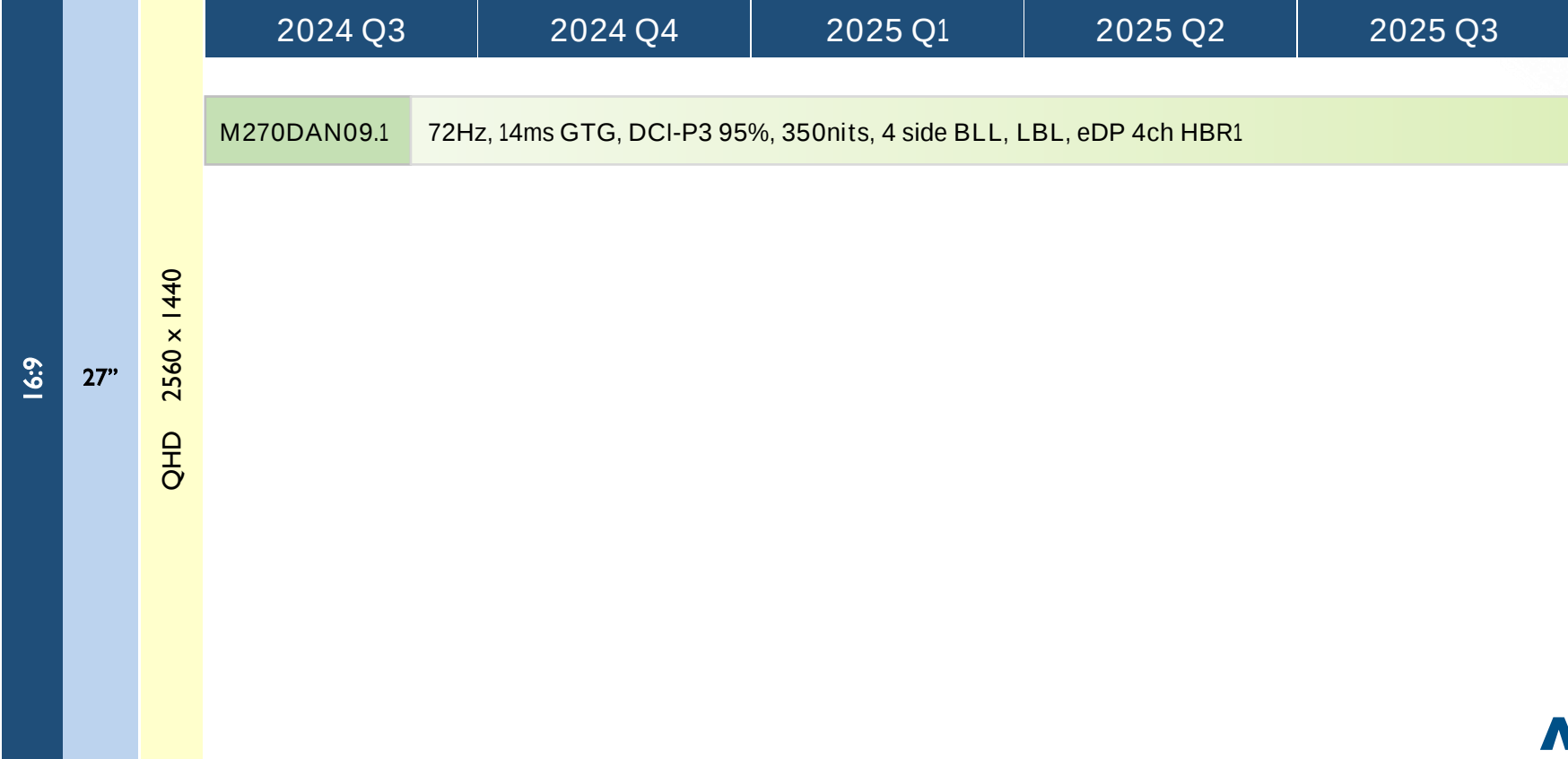
G
Gaming

E
Eye Comfort

A
Advance AmLED

R
Recycle Reduce

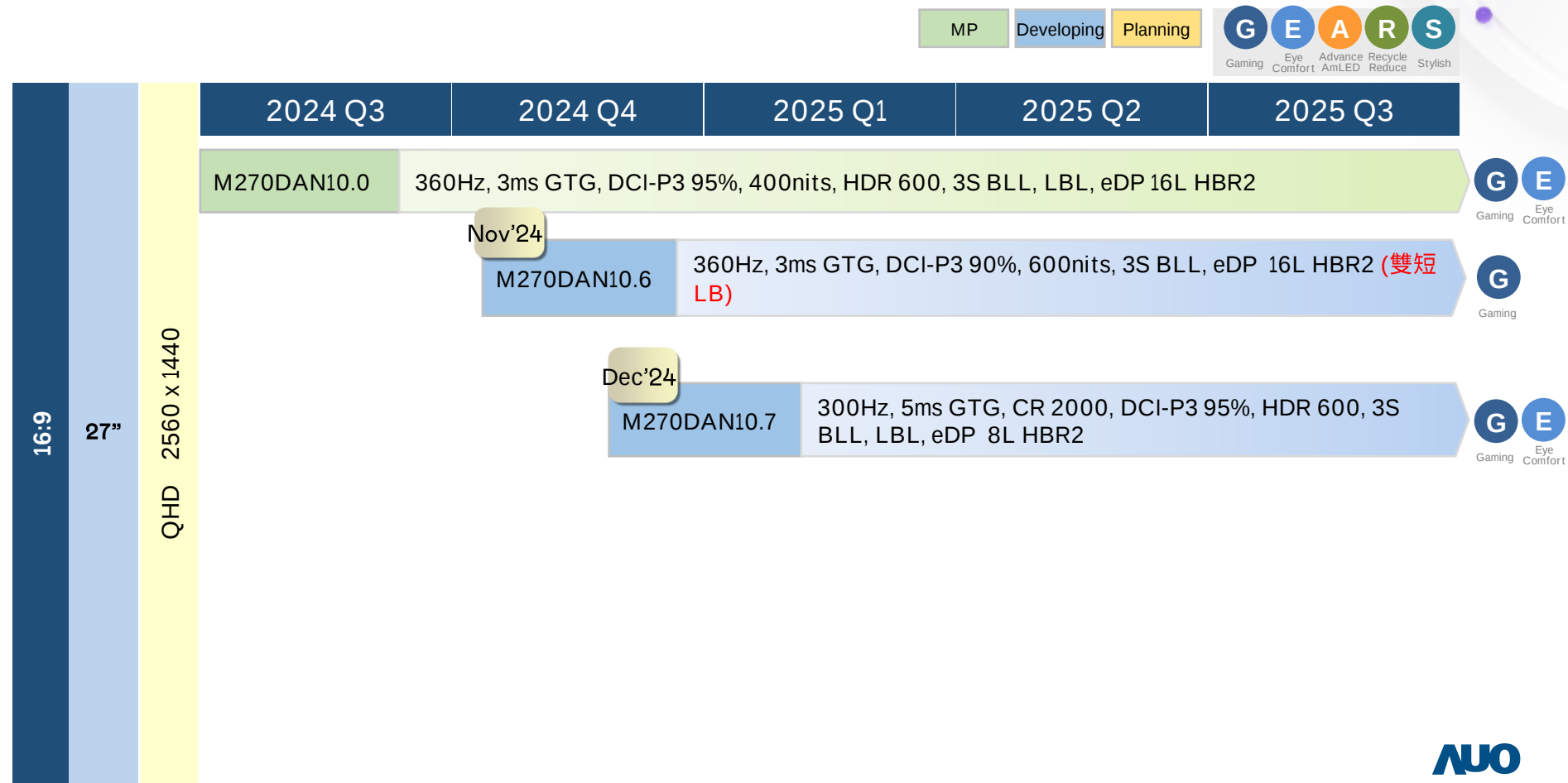
S
Stylish



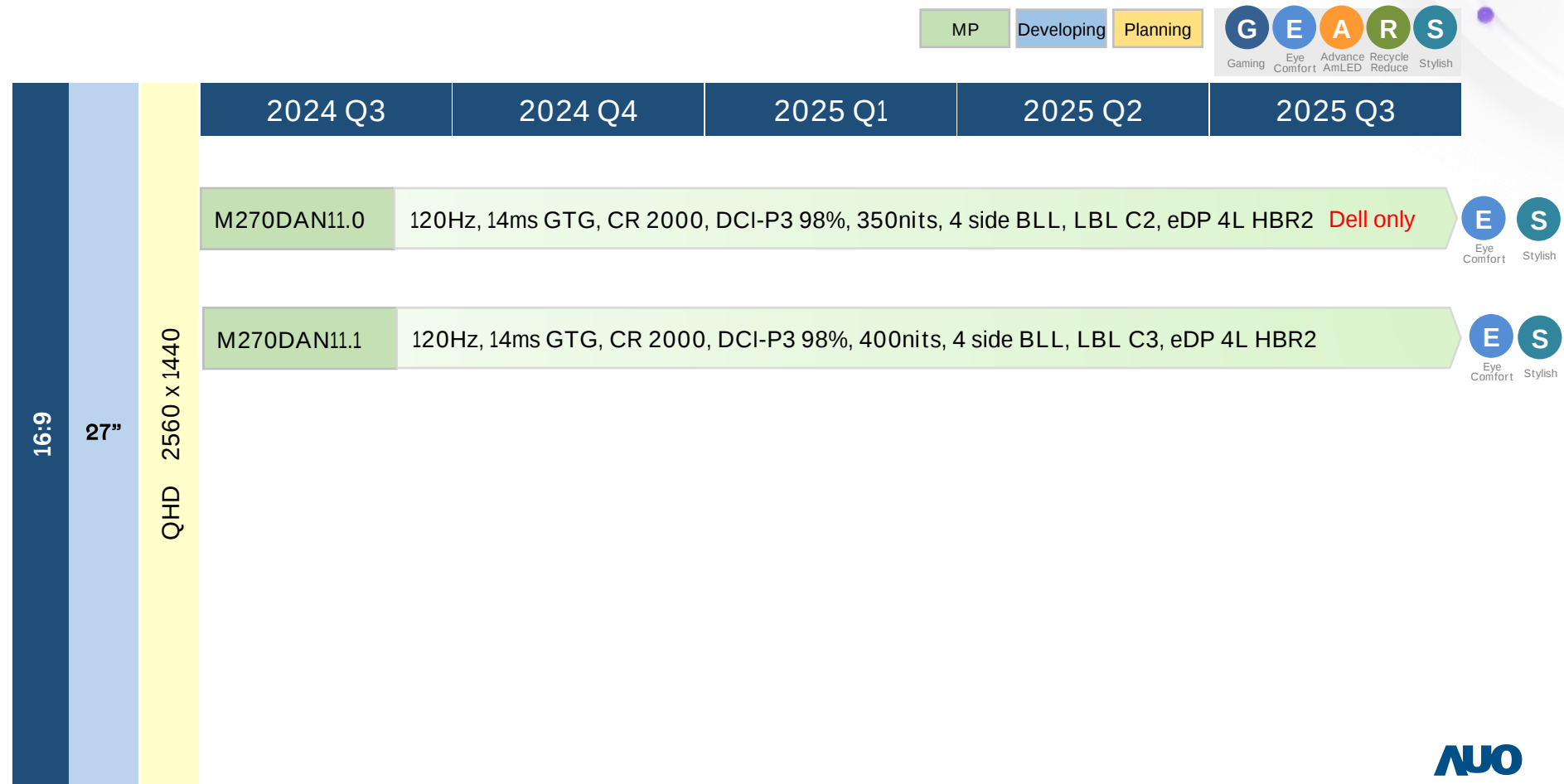
E
Eye Comfort

S
Stylish

AHVA Mode



AHVA Mode



AHVA Mode

MP

Developing

Planning

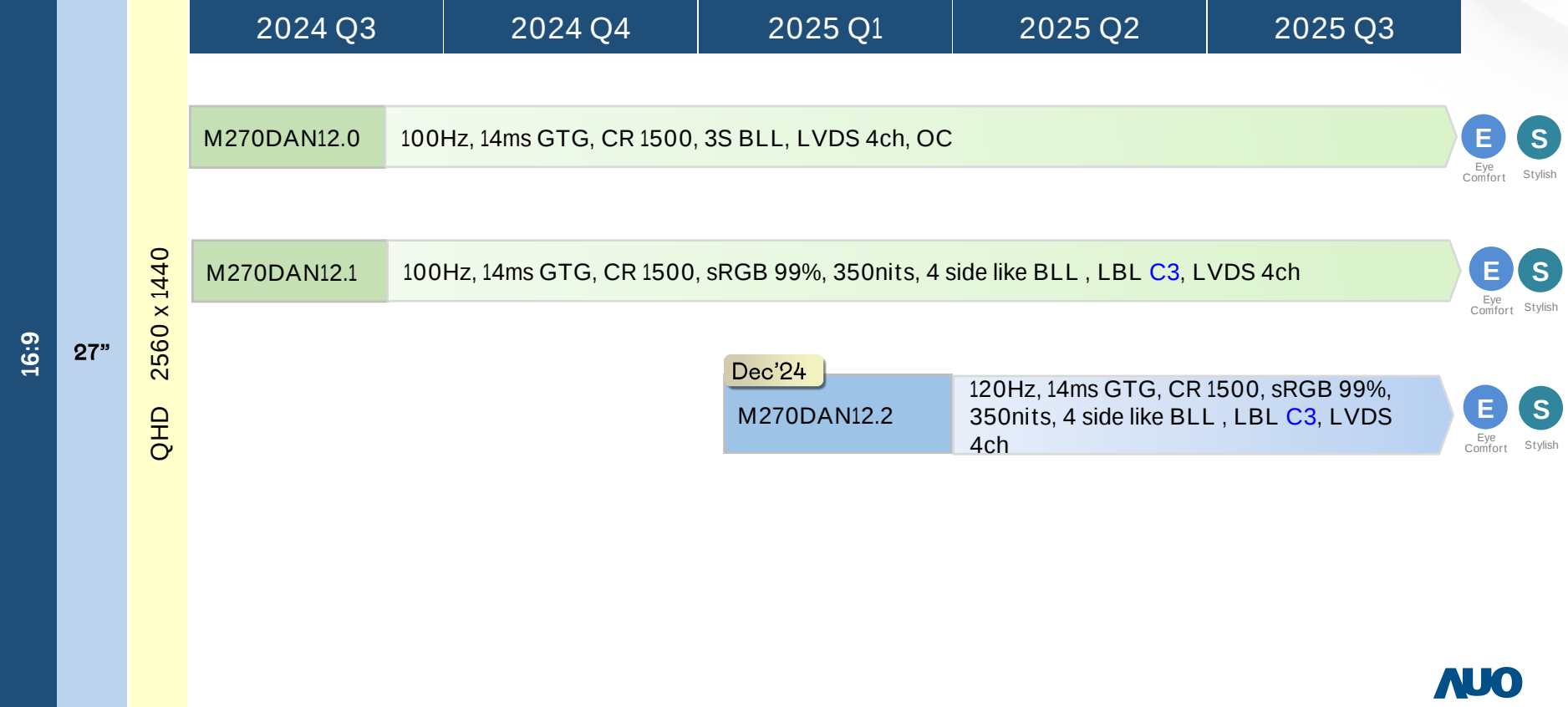
G
Gaming

E
Eye Comfort

A
Advance AmLED

R
Recycle Reduce

S
Stylish



AHVA Mode

MP

Developing

Planning

G

E

A

R

S

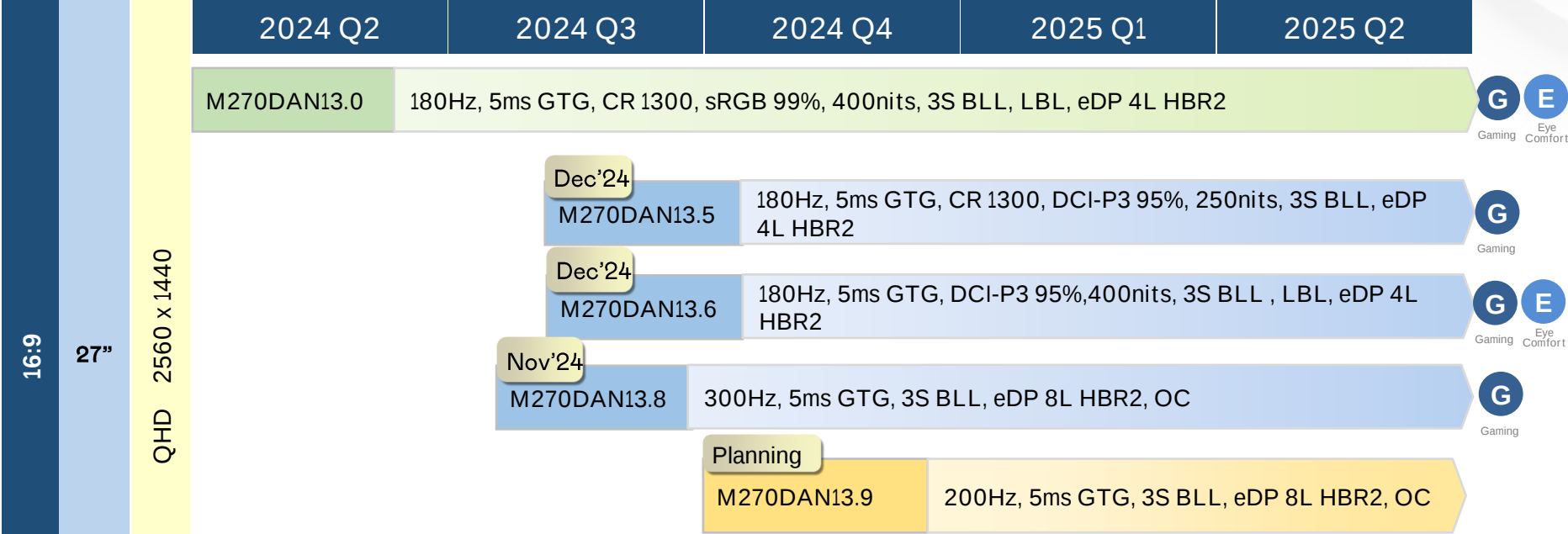
Gaming

Eye Comfort

Advance AmLED

Recycle Reduce

Stylish



AHVA Mode

MP

Developing

Planning

G

E

A

R

S

Gaming

Eye Comfort

Advance AmLED

Recycle Reduce

Stylish

		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3
16:9	27"	UHD 3840 x 2160	M270QAN06.0	60Hz, 14ms GTG, 3S BLL, eDP 4L HBR2, OC		
			M270QAN06.0	60Hz, 14ms GTG, sRGB 99%, 350nits, 3S BLL, eDP 4L HBR2		
			M270QAN06.1	60Hz, 14ms GTG, Adobe/DCI-P3 99%, 400nits, 3S BLL, eDP 4L HBR2		
			M270QAN06.2	60Hz, 14ms GTG, sRGB 99% , 300nits, 3S BLL, eDP 4L HBR2		
			M270QAN06.3	60Hz, 14ms GTG, sRGB 99% , 350nits, 3S BLL, LBL, eDP 4L HBR2		
			M270QAN06.5	60Hz, 14ms GTG, adobe/DCI-P3 99%, 350nits , 3S BLL, LBL, eDP 4L HBR2		
			M270QAN06.R	60Hz, 14ms GTG, CR 900, adobe/DCI-P3 99%, 300nits , 3S BLL, eDP 4L HBR2, ART.S		
			M270QAN06.7	60Hz, 14ms GTG, 3S BLL, Tcon-less, OC		

E

Eye Comfort

E

Eye Comfort

E

Eye Comfort

Q1'25	M270QAN06.9	60Hz, 14ms GTG, CR 1500, sRGB 99% , 350nits, 3S BLL, LBL, eDP 4L HBR2	Lenovo only

DE

Eye Comfort

AHVA Mode

MP

Developing

Planning

G

E

A

R

S

Gaming

Eye Comfort

Advance AmLED

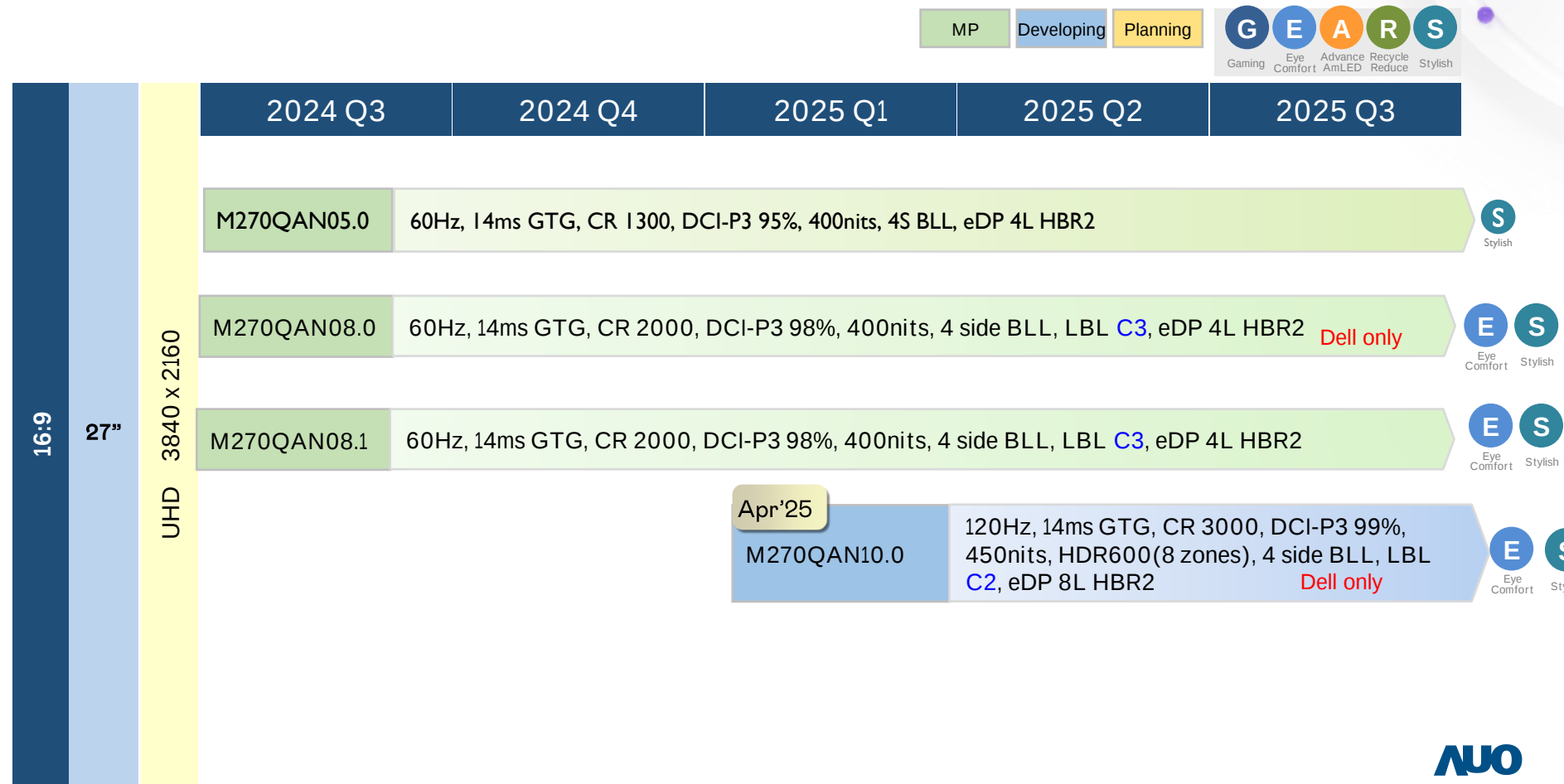
Recycle Reduce

Stylish

		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3				
16:9	27"	UHD 3840 x 2160	M270QAN07.0	160Hz, 5ms GTG, DCI-P3 95%, 400nits, HDR 600, 3S BLL, LBL, eDP 8L HBR2				G	E	
			M270QAN07.2	160Hz, 5ms GTG, Adobe 99%, 400nits, HDR 600 (96 zones), 3S BLL, LBL, eDP 8L HBR2				G	E	A
			M270QAN07.3	65Hz, 5ms GTG, 3S BLL, eDP 8L HBR1 OC (RJ Only)						
			M270QAN07.6	4K 160Hz↔FHD 320Hz, 5ms GTG, DCI-P3 95%, 320nits, HDR 400, 3S BLL, LBL, eDP 8L HBR2 (Smart Gaming Display)				G	E	
			Nov'24							
			M270QAN07.7	4K 60Hz↔FHD 144Hz, 5ms GTG, , eDP 4L HBR2 OC (Smart Gaming Display)				G		

AUO

AHVA Mode



AHVA Mode

MP

Developing

Planning

G

E

A

R

S

Gaming

Eye Comfort

Advance AmLED

Recycle Reduce

Stylish

			2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3	
16:9	31.5"	QHD 2560 x 1440	M315DAN01.0	75Hz, 14ms GTG, sRGB 99%, 350nits, 3S BLL, LVDS 4ch				
			M315DAN01.1	75Hz, 14ms GTG, sRGB 99%, 350nits , 3S BLL, LVDS 4ch (AG 2%)				EOL Q4
			M315DAN01.2	100Hz, 14ms GTG, sRGB 99%, 3S BLL, LVDS 4ch, OC				

AHVA Mode

MP Developing Planning

G **E** **A** **R** **S**
Gaming Eye Advance Recycle Stylish
Comfort AmLED Reduce

		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3
16:9	32"	QHD 2560 x 1440	M320DAN02.1	75Hz, 5ms GTG, 3S BLL, eDP 4L HBR2, OC (RJ Only)		
			M320DAN02.2	165Hz, 5ms GTG, Adobe 99%, 400nits, HDR 600, 3S BLL, eDP 4L HBR2		
			M320DAN02.6	165Hz, 5ms GTG, DCI-P3 95%, 400nits, HDR 600, 3S BLL, eDP 4L HBR2		
			M320DAN02.0	240Hz, 5ms GTG, Adobe 99%, 400nits, HDR 600, 3S BLL, eDP 8L HBR2		

G
Gaming

G
Gaming

G
Gaming

AHVA Mode

MP Developing Planning

G

E

A

R

S

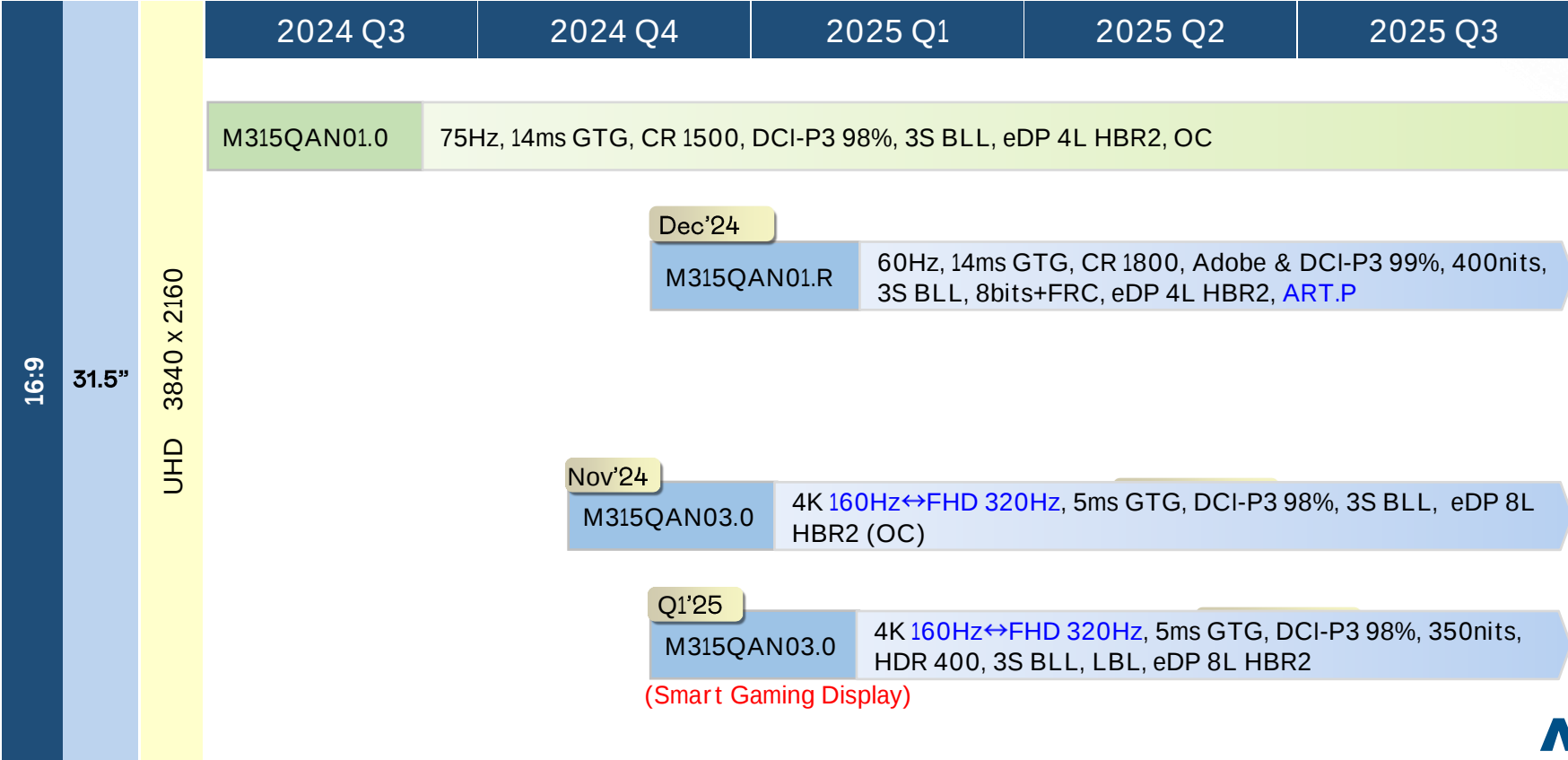
Gaming

Eye Comfort

Advance AmLED

Recycle Reduce

Stylish



(Smart Gaming Display)

AHVA Mode

MP

Developing

Planning

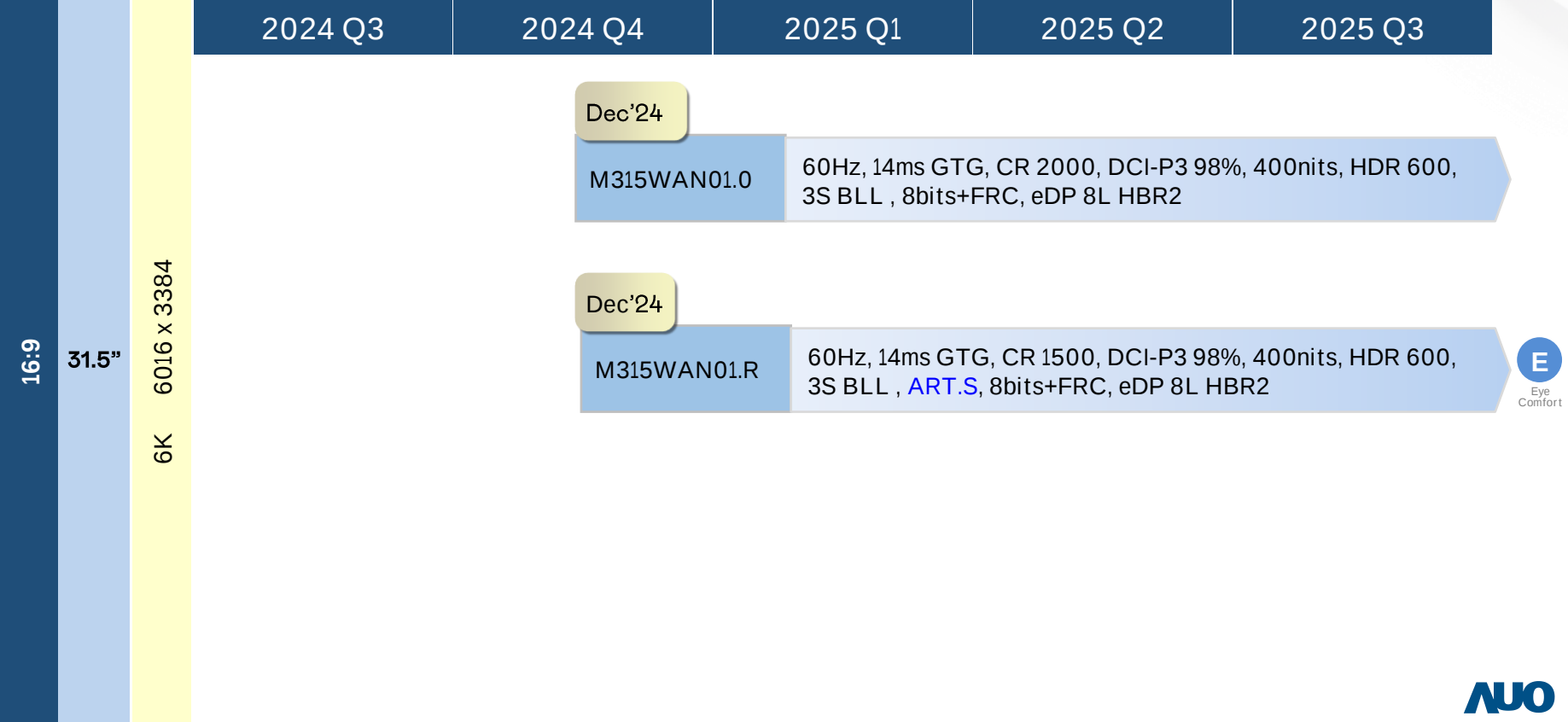
G
Gaming

E
Eye Comfort

A
Advance AmLED

R
Recycle Reduce

S
Stylish



AHVA Mode

MP

Developing

Planning

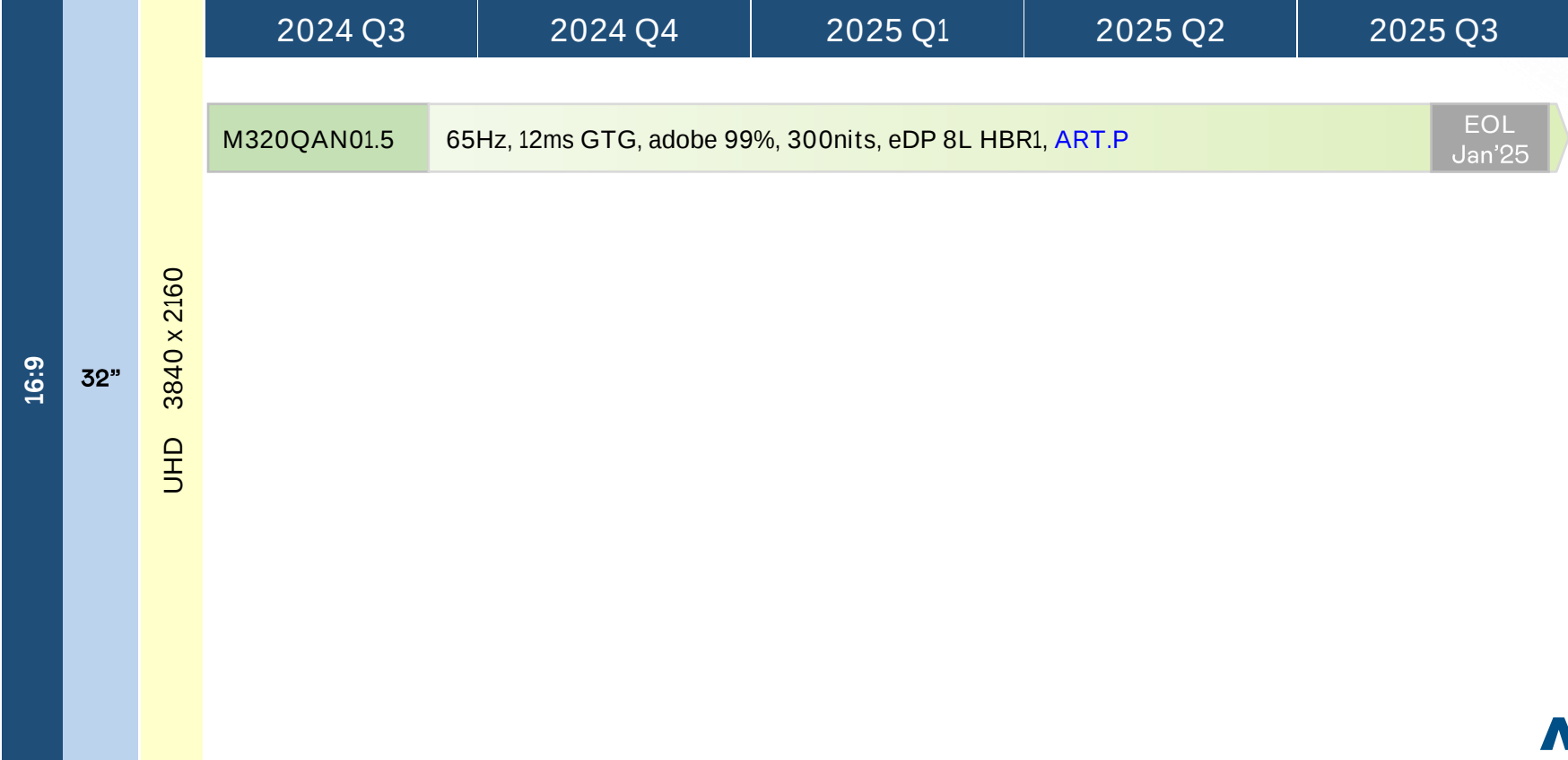
G
Gaming

E
Eye Comfort

A
Advance AmLED

R
Recycle Reduce

S
Stylish



AHVA Mode

MP

Developing

Planning



		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3
16:9	32"	UHD 3840 x 2160	M320QAN02.0	65Hz, 12ms GTG, sRGB 99%, 350nits, 3S BLL, eDP 8L HBR I		
			M320QAN02.1	65Hz, 12ms GTG, DCI-P3 95%, 400nits, HDR 600 (8 zones), 3S BLL, eDP 8L HBR I		
			M320QAN02.3	144Hz, 12ms GTG, Adobe 99%, 400nits, HDR 600 (16 zones), 3S BLL, eDP 8L HBR2		
			M320QAN02.6	144Hz, 12ms GTG, Adobe 99%, 400nits, HDR 1400 (1152 zones), 3S BLL, eDP 8L HBR2		
			M320QAN02.7	65Hz, 12ms GTG, Adobe 99%, 400nits, HDR 1000 (576 zones), 3S BLL, eDP 8L HBR I		
			M320QAN02.8	160Hz, 5ms GTG, Adobe 99%, 400nits, HDR 1000 (576 zones), 3S BLL, eDP 8L HBR2		
			M320QAN02.C	160Hz, 5ms GTG, DCI-P3 95%, 400nits, HDR 600 (8 zones), 3S BLL, LBL, eDP 8L HBR2		
			M320QAN02.9	160Hz, 5ms GTG, DCI-P3 95%, 400nits, HDR 600 (8 zones), 3S BLL, LBL, eDP 8L HBR2		
			M320QAN02.A	65Hz, 12ms GTG, Adobe 99% & DCI-P3 98%, 400nits, HDR 1400 (2304 zones), 3S BLL, eDP 8L HBR I		

EOL
Q1'25



AHVA Mode

MP

Developing

Planning

G
Gaming

E
Eye Comfort

A
Advance AmLED

R
Recycle Reduce

S
Stylish

		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3	
16:9	32"	UHD 3840 x 2160	M320QAN02.R	160Hz, 5ms GTG, CR 900, DCI-P3 95%, 400nits, HDR 600 (8 zones), 3S BLL, LBL+ ART.S , eDP 8L HBR2			G E Gaming Eye Comfort
			M320QAN02.D	160Hz, 5ms GTG, DCI-P3 95%, 350nits, HDR 400, 3S BLL, LBL, eDP 8L HBR2			G E Gaming Eye Comfort
			M320QAN02.E	60Hz, 5ms GTG, 3S BLL, eDP 8L HBR2 OC (RJ 去化 代理商 Only)			G

AUO

stylish

2025 Q3

8K 7680 x 3420

60Hz, 14ms GTG, Adobe & DCI-P3 99%, 600nits, HDR 1000 (4608 zones),
3S BLL, eDP 16L HBR2, **True 10bits**

A
Advance
AmLED

AHVA Mode

MP

Developing

Planning

G
Gaming

E
Eye Comfort

A
Advance AmLED

R
Recycle Reduce

S
Stylish

		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3	
21:9	30"	WFHD 2560 x 1080	M300DAN01.0	200Hz, 5ms GTG, sRGB 99%, 300nits, 3S BLL, eDP 4L HBR2			EOL Dec
			M300DAN01.3	90Hz, 5ms GTG , 3S BLL, LVDS 4ch , OC (RJ Only)			



AHVA Mode

MP

Developing

Planning

G
Gaming

E
Eye Comfort

A
Advance AmLED

R
Recycle Reduce

S
Stylish

		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3
21:9	34"	WQHD 3440 x 1440				
			M340QAR01.1	120Hz, 14ms GTG, CR 2000, DCI-P3 98%, 300nits, HDR 400 (8 zones), 3S BLL, LBL, 1900R, eDP 8L HBR2		

E
Eye Comfort

S
Stylish

VA

VA Mode

MP

Developing

Planning



Gaming



Eye
Comfort



Advance
AmLED



Recycle
Reduce



Stylish

2024 Q3

2024 Q4

2025 Q1

2025 Q2

2025 Q3

M215HVN02.0

75Hz, 20ms GTG, CR 3000, LVDS 2ch, OC

M215HVN02.1

75Hz, 20ms GTG, CR 3000, LVDS 2ch

M215HVN02.5

100Hz, 20ms GTG, CR 3000, LVDS 2ch, OC

M215HVN02.6

75Hz, 20ms GTG, CR 3000, ETE, LVDS 2ch

16:9

21.45"

FHD 1920 x 1080

VA Mode

MP Developing Planning

G

E

A

R

S

Gaming

Eye Comfort

Advance AmLED

Recycle Reduce

Stylish

		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3	
16:9	23.6"	FHD 1920 x 1080	M236HVR01.2	60Hz, 20ms GTG, CR3000, I 500R, LVDS 2ch, OC			S Stylish
			M236HVR01.9	180Hz, 20ms GTG, CR 3000, 3S BLL 1500R, LVDS 4ch, OC			G Gaming S Stylish
			M236HVR01.C	100Hz, 20ms GTG, CR 3000, SNB 1500R, LVDS 2ch, OC			S Stylish

VA Mode

MP

Developing

Planning

G
Gaming

E
Eye Comfort

A
Advance AmLED

R
Recycle Reduce

S
Stylish

			2024 Q2	2024 Q3	2024 Q4	2025 Q1	2025 Q2
16:9	23.8"	FHD 1920 x 1080	M238HVN01.0	75Hz, 16ms GTG, Flat, SNB, LVDS 2ch, 250 nits			EOL Dec
			M238HVN01.1	75Hz, 16ms GTG, Flat, 3-BLL, LVDS 2ch, 250 nits			EOL Dec

VA Mode

MP

Developing

Planning



Gaming



Eye
Comfort



Advance
AmLED



Recycle
Reduce



Stylish

2024 Q3

2024 Q4

2025 Q1

2025 Q2

2025 Q3

M238HVN02.0

165Hz, 20ms GTG, CR 3000, 250nits, 3S BLL, LVDS 4ch

EOL
Dec



Gaming

M238HVN02.1

75Hz, 20ms GTG, CR 3000, 250nits, 3S BLL, LVDS 2ch

EOL
Dec

M238HVN02.2

75Hz, 20ms GTG, CR 3000, 3S BLL, LVDS 2ch, OC

EOL
Dec

M238HVN02.3

75Hz, 10ms GTG, CR 3000, 3S BLL, LVDS 2ch, OC

M238HVN02.5

165Hz, 20ms GTG, CR 3000, NTSC 85%, 350nits, 3S BLL, LVDS 4ch

EOL
Dec



Gaming

M238HVN02.6

100Hz, 14ms GTG, CR 3000, 3S BLL, LVDS 2ch, OC

M238HVN02.7

180Hz, 10ms GTG, CR 3000, 3S BLL, LVDS 4ch, OC



Gaming

16:9

23.8"

FHD 1920 x 1080

VA Mode

MP

Developing

Planning



Gaming



Eye Comfort



Advance AmLED



Recycle Reduce



Stylish

2024 Q3

2024 Q4

2025 Q1

2025 Q2

2025 Q3

M238HVN03.0

75Hz, 16ms GTG, CR 3000, Tr 5.5%, 3S BLL, LVDS 2ch ,OC

EOL
Q4

M238HVN03.1

75Hz, 16ms GTG, CR 3000, Tr 5.5%, LVDS 2ch, OC

EOL
Q4

M238HVN03.3

100Hz, 14ms GTG, CR 4000, Tr 6.0%, 3S BLL, LVDS 2ch ,OC

Base on KSF LED

M238HVN03.3

100Hz, 14ms GTG, CR 3000, 3S BLL, LVDS 2ch, 250nits sRGB 99% + NTSC 72%

M238HVN03.5

100Hz, 14ms GTG, CR 3000, SNB, LVDS 2ch ,OC



Stylish

VA Mode

MP

Developing

Planning



Gaming



Eye Comfort



Advance AmLED



Recycle Reduce



Stylish

2024 Q3

2024 Q4

2025 Q1

2025 Q2

2025 Q3

M270HVR01.0

165Hz, 20ms GTG, CR 3000, 3S BLL, 1500R, LVDS 4ch, OC



Gaming



Stylish

M270HVR01.1

75Hz, 20ms GTG, CR 3000, 3S BLL, 1500R, LVDS 2ch, OC (RJ)

EOL
Q4



Stylish

M270HVR01.3

165Hz, 20ms GTG, CR 3000, 3S BLL, 1500R, LVDS 4ch, OC



Gaming



Stylish

M270HVR01.5

75Hz, 20ms GTG, CR 3000, 3S BLL, 1000R, LVDS 2ch, OC



Stylish

M270HVR01.6

165Hz, 20ms GTG, CR 3000, 3S BLL, 1000R, LVDS 4ch, OC



Gaming



Stylish

M270HVR01.B

75Hz, 20ms GTG, CR 3000, 3S BLL, 1500R, LVDS 2ch, OC (Dell only)

EOL
Q4



Stylish

M270HVR01.C

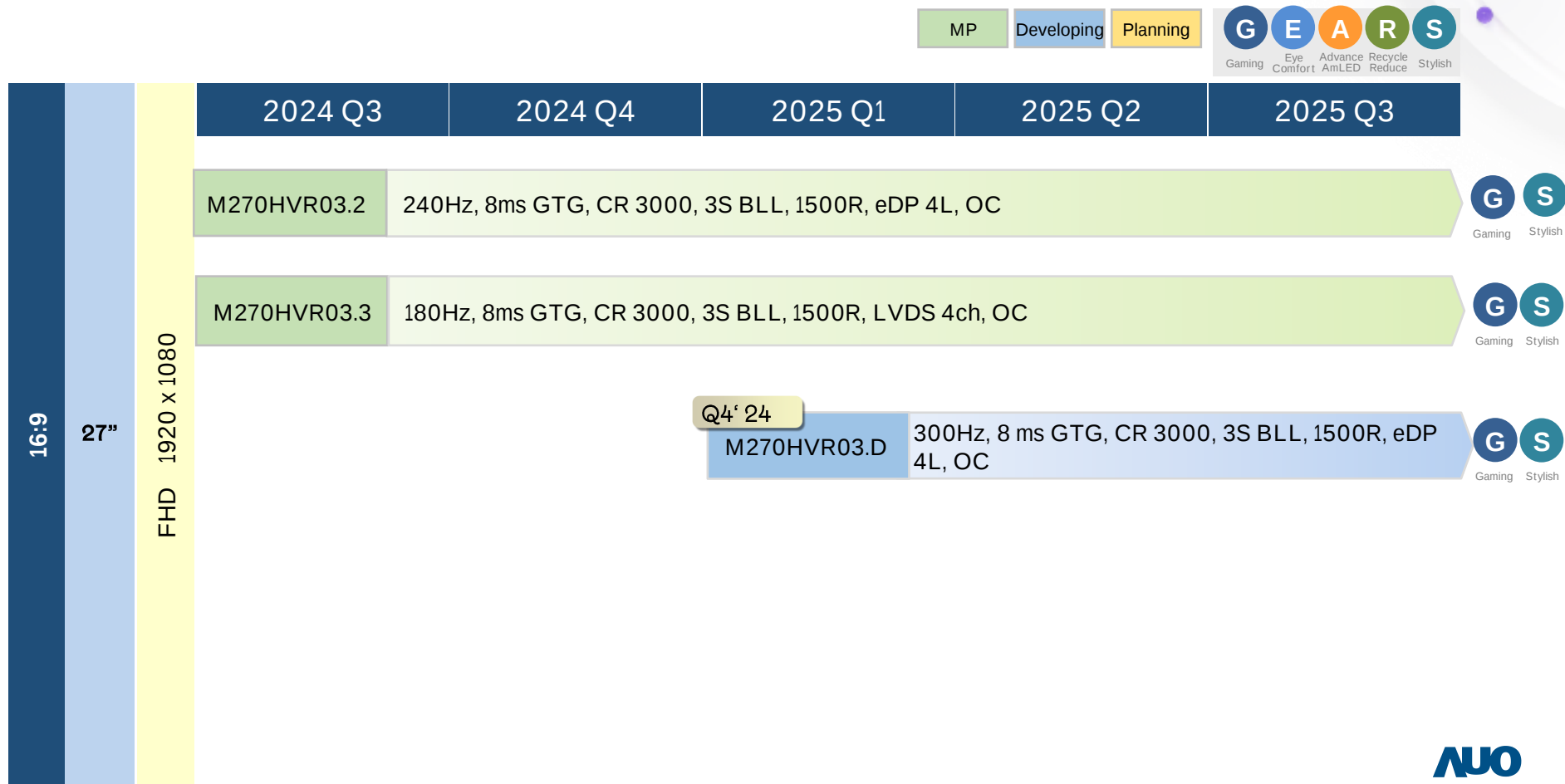
100Hz, 20 ms GTG, CR 3000, 1500R, LVDS 2ch, OC

16:9

27"

FHD 1920 x 1080

VA Mode



VA Mode

MP

Developing

Planning



Gaming



Eye
Comfort



Advance
AmLED



Recycle
Reduce



Stylish

2024 Q3

2024 Q4

2025 Q1

2025 Q2

2025 Q3

M270HVN02.0

75Hz, 20ms GTG, CR 3000, 300nits, LVDS 2ch

M270HVN02.3

75Hz, 20ms GTG, CR 3000, 300nits, 3S BLL, LVDS 2ch

EOL
Q4

M270HVN02.6

75Hz, 20ms GTG, NTSC 90%, 300nits, 3S BLL, LVDS 2ch

M270HVN03.0

75Hz, 16ms GTG, CR 3000, Tr 6.0%, LVDS 2ch, OC

EOL
Q1'25

M270HVN03.1

75Hz, 16ms GTG, CR 3000, Tr 6.0%, 3S BLL, LVDS 2ch, OC

EOL
Q1'25

M270HVN03.3

100Hz, 14ms GTG, CR 4000, sRGB 99%, Tr 6.6%, 3S BLL, LVDS 2ch, OC

Base on KSF LED

16:9

27"

FHD 1920 x 1080

VA Mode

MP

Developing

Planning

G

E

A

R

S

Gaming

Eye Comfort

Advance AmLED

Recycle Reduce

Stylish

		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3	
16:9 27"	QHD 2560 x 1440	M270DVR01.0	165Hz, 10ms GTG, CR 3000, 1500R, 3S BLL, eDP 4L HBR2, OC				G S Gaming Stylish
		M270DVR01.6	165Hz, 10ms GTG, CR 3000, 1000R, 3S BLL, eDP 4L HBR2, OC				G S Gaming Stylish
		M270DVR01.7	240Hz, 10ms GTG, CR 3000, 1000R, 3S BLL, eDP 8L HBR2, OC				G S Gaming Stylish
		M270DVN02.0	165Hz, 10ms GTG, CR 3000, 3S BLL, eDP 4L HBR2, OC				G Gaming

AUO

VA Mode

MP Developing Planning

G

E

A

R

S

Gaming

Eye Comfort

Advance AmLED

Recycle Reduce

Stylish

2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3
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M270DVR03.2 240Hz, 8ms GTG, CR 3000, 1500R, 3S BLL, eDP 8L HBR2, OC

G

S

Gaming

Stylish

M270DVR03.4 180Hz, 8ms GTG, CR 3000, 1500R, 3S BLL, eDP 8L HBR2, OC

G

S

Gaming

Stylish

16:9

27"

QHD 2560 x 1440

VA Mode

MP

Developing

Planning

G

Gaming

E

Eye
Comfort

A

Advance
AmLED

R

Recycle
Reduce

S

Stylish

2024 Q3

2024 Q4

2025 Q1

2025 Q2

2025 Q3

M315HVR01.0

165Hz, 20ms GTG, CR 3000, 3S BLL, 1500R, LVDS 4ch, OC

G

Gaming

S

Stylish

M315HVR01.B

180Hz, 10ms GTG, CR 3000, 3S BLL, 1500R, LVDS 4ch, OC

G

Gaming

S

Stylish

M315HVR01.1

75Hz, 20ms GTG, CR 3000, 3S BLL, 1500R, LVDS 2ch, OC

S

Stylish

M315HVR01.8

100Hz, 20ms GTG, CR 3000, 3S BLL, 1500R, LVDS 2ch, OC

S

Stylish

M315HVR01.5

75Hz, 20ms GTG, CR 3000, 3S BLL, 1000R, LVDS 2ch, OC

S

Stylish

M315HVR01.6

165Hz, 20ms GTG, CR 3000, 3S BLL, 1000R, LVDS 4ch, OC

G

Gaming

S

Stylish

M315HVR01.7

240Hz, 20ms GTG, CR 3000, 3S BLL, 1000R, eDP 4L HBR2, OC

G

Gaming

S

Stylish

16:9

31.5"

FHD 1920 x 1080

VA Mode

MP

Developing

Planning



Gaming



Eye Comfort



Advanced AmLED



Recycle Reduce



Stylish

2024 Q3

2024 Q4

2025 Q1

2025 Q2

2025 Q3

M315DVR01.7

75Hz, 20ms GTG, CR 3000, 3S BLL, 1500R, eDP 4L HBR1, OC



Stylish

M315DVR01.9

165Hz, 20ms GTG, CR 3000, 3S BLL, 1500R, eDP 4L HBR2, OC



Gaming



Stylish

M315DVR01.A

165Hz, 20ms GTG, CR 2500, 3S BLL, 1000R, eDP 4L HBR2, OC



Gaming



Stylish

M315DVR01.8

180Hz, 20ms GTG, CR 3000, 3S BLL, 1500R, eDP 4L HBR2, OC



Gaming



Stylish

M315DVR02.0

165Hz, 10ms GTG, CR 3000, 3S BLL, 1500R, eDP 4L HBR2, OC



Gaming



Stylish

M315DVR02.1

75Hz, 10ms GTG, CR 3000, 3S BLL, 1500R, eDP 4L HBR1, OC



Stylish

Q4' 24

M315DVR05.1

180Hz, 5ms GTG, CR 3000, DCI-P3 95%, 3S BLL, 1500R, 4L HBR2, OC



Gaming



Stylish

16:9

31.5"

QHD 2560 x 1440

VA Mode

MP

Developing

Planning



Gaming



Eye
Comfort



Advance
AmLED



Recycle
Reduce



Stylish

2024 Q3

2024 Q4

2025 Q1

2025 Q2

2025 Q3

M315QVR01.0

60Hz, 20ms GTG, CR 3000, 3S BLL, 1500R, eDP 4L HBR2, OC



Stylish

M315QVR02.0

144Hz, 10ms GTG, CR 2700, 3S BLL, 1500R, eDP 8L HBR2, OC



Gaming



Stylish

Planning

M315QVR06

144Hz, 8ms GTG, CR 4000, 3S BLL, 1500R, V by one 16lane, OC

Planning

M315QVR06

72Hz, 10ms GTG, CR 4000, 3S BLL, 1500R, V by one 16lane, OC

M315QVN01.0

60Hz, 20ms GTG, CR 3000, sRGB 99%, 350nits, 3S BLL, eDP 4L HBR2

M315QVN02.0

144Hz, 10ms GTG, CR 2500, sRGB 99%, 400 nits, 3S BLL, eDP 8L HBR2

16:9

31.5"

UHD 3840 x 2160

VA Mode

MP

Developing

Planning



Gaming



Eye
Comfort



Advance
AmLED



Recycle
Reduce



Stylish

2024 Q3

2024 Q4

2025 Q1

2025 Q2

2025 Q3

M315QVR05.0

165Hz, 5ms GTG, CR 3000, 3S BLL, 1500R, eDP 8L HBR3, OC



Gaming



Stylish

M315QVR05.S

UHD 160Hz↔FHD 320Hz, 5ms GTG, CR 4000, 3S BLL, 1500R, eDP 8L HBR2, OC



Gaming



Stylish

Planning

M315QVR05.2

240Hz, 5ms GTG, CR 3000, 3S BLL, 1000R, eDP 16L HBR2, OC



Gaming



Stylish

Planning

M315QVR05.3

160Hz, 5ms GTG, CR 3000, 3S BLL, 1500R, eDP 8L HBR2, OC



Gaming



Stylish

16:9

31.5"

UHD 3840 x 2160

VA Mode

MP

Developing

Planning

G
Gaming

E
Eye Comfort

A
Advance AmLED

R
Recycle Reduce

S
Stylish

		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3	
16:9	43"	UHD 3840 x 2160	M430QVN02.2	144Hz, 20ms GTG, CR 4000, DCI-P3 90%, 750nits, HDR 1000 (16 zones) , eDP 8L HBR2			EOL Dec
			M430QVN02.1	65Hz, 20ms GTG, CR 4000, V by 1 8ch , OC (down grade)			

VA Mode

MP

Developing

Planning

G

Gaming

E

Eye
Comfort

A

Advance
AmLED

R

Recycle
Reduce

S

Stylish

2024 Q3

2024 Q4

2025 Q1

2025 Q2

2025 Q3

M300DVR02.0

200Hz, 20ms GTG, CR 3000, 3S BLL, 1500R, eDP 4ch HBR2, OC

G

Gaming

S

Stylish

M300DVR02.0

200Hz, 20ms GTG, CR 3000, NTSC 85%, 300nits, 3S BLL, 1500R, eDP 4L HBR2

G

Gaming

S

Stylish

M300DVR02.1

75Hz, 20ms GTG, CR 3000, 3S BLL, 1500R, eDP 4ch HBR2, OC

S

Stylish

M300DVR02.1

75Hz, 20ms GTG, CR 3000, NTSC 85%, 300nits, 3S BLL, 1500R, eDP 4L HBR2

S

Stylish

21:9

30"

WFHD 2560 x 1080

VA Mode

MP

Developing

Planning

G

Gaming

E

Eye
Comfort

A

Advance
AmLED

R

Recycle
Reduce

S

Stylish

2024 Q3

2024 Q4

2025 Q1

2025 Q2

2025 Q3

M340QVR01.0

165Hz, 10ms GTG, CR 3000, 3S BLL, 1500R, eDP 8L HBR2, OC

G S

Gaming Stylish

M340QVR01.1

100Hz, 10ms GTG, CR 3000, 3S BLL, 1500R, eDP 4L HBR2, OC

S

Stylish

M340QVR01.6

165Hz, 10ms GTG, CR 3000, 3S BLL, 1000R, eDP 8L HBR2, OC

G S

Gaming Stylish

Tr% ↑
Color ↑

M340QVR02.0

180Hz, 8ms GTG, CR 4000, 3S BLL, 1500R, eDP 8L HBR2, OC

G S

Gaming Stylish

M340QVR02.1

100Hz, 10ms GTG, CR 4000, 3S BLL, 1500R, eDP 4L HBR2, OC

S

Stylish

Dec'24

M340QVR02.3

180Hz, 5ms GTG, CR 4000, DCI-P3 95%, 3S BLL, 1500R, eDP 8L HBR2, OC

G S

Gaming Stylish

21:9

34"

WQHD 3440 x 1440

VA Mode

MP

Developing

Planning

G

Gaming

E

Eye
Comfort

A

Advance
AmLED

R

Recycle
Reduce

S

Stylish

2024 Q3

2024 Q4

2025 Q1

2025 Q2

2025 Q3

M350QVR01.7

200Hz, 20ms GTG, CR2500, I800R, eDP 8ch HBR2, OC

G S

Gaming Stylish

M350QVR01.5

120Hz, 20ms GTG, CR2500, 3S BLL, I800R, eDP 8ch HBR I

G S

Gaming Stylish

M350QVR01.6

60Hz, 20ms GTG, CR2500, eDP 8ch HBR I

21:9

35"

WQHD 3440 x 1440

VA Mode

MP Developing Planning

G

E

A

R

S

Gaming

Eye Comfort

Advance AmLED

Recycle Reduce

Stylish

2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3
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M490AVR01.5

120Hz, 12ms GTG, CR 3000, 3S BLL, 1000R, eDP 8L HBR2, OC

G

S

Gaming

Stylish

Q1'25

M490AVR01.7

165Hz, 5ms GTG, CR 3000, 3S BLL, 1000R, eDP 8L HBR2, OC

G

S

Gaming

Stylish

32:9

49"

DQHD 5120 x 1440

TN

TN Mode

MP

Developing

Planning

G
Gaming

E
Eye
Comfort

A
Advance
AmLED

R
Recycle
Reduce

S
Stylish

		2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3
5:4	17"	M170ETN01.1 75Hz, 5ms on-off, CRI1000, 250nits, NTSC 72%, TN, LVDS 4 port,				
	19"	M190ETN01.0 75Hz, 5ms on-off, CRI1000, 250nits, NTSC 72%, TN, LVDS 4 port,				

MP

Developing

Planning

G
Gaming

E
Eye
Comfort

A
Advance
AmLED

R
Recycle
Reduce

S
Stylish

TN Mode

MP

Developing

Planning

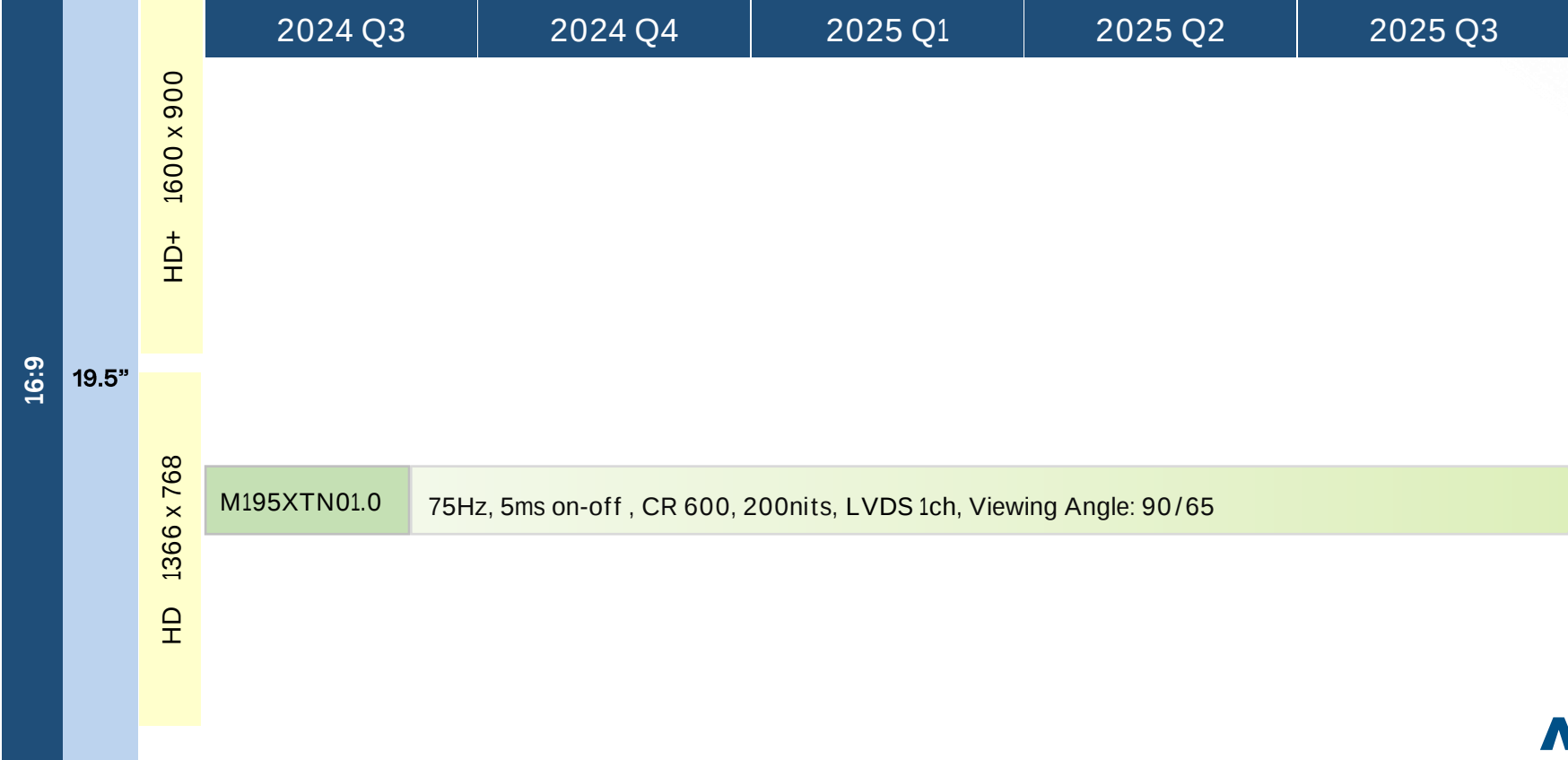
G
Gaming

E
Eye Comfort

A
Advance AmLED

R
Recycle Reduce

S
Stylish



TN Mode

MP

Developing

Planning

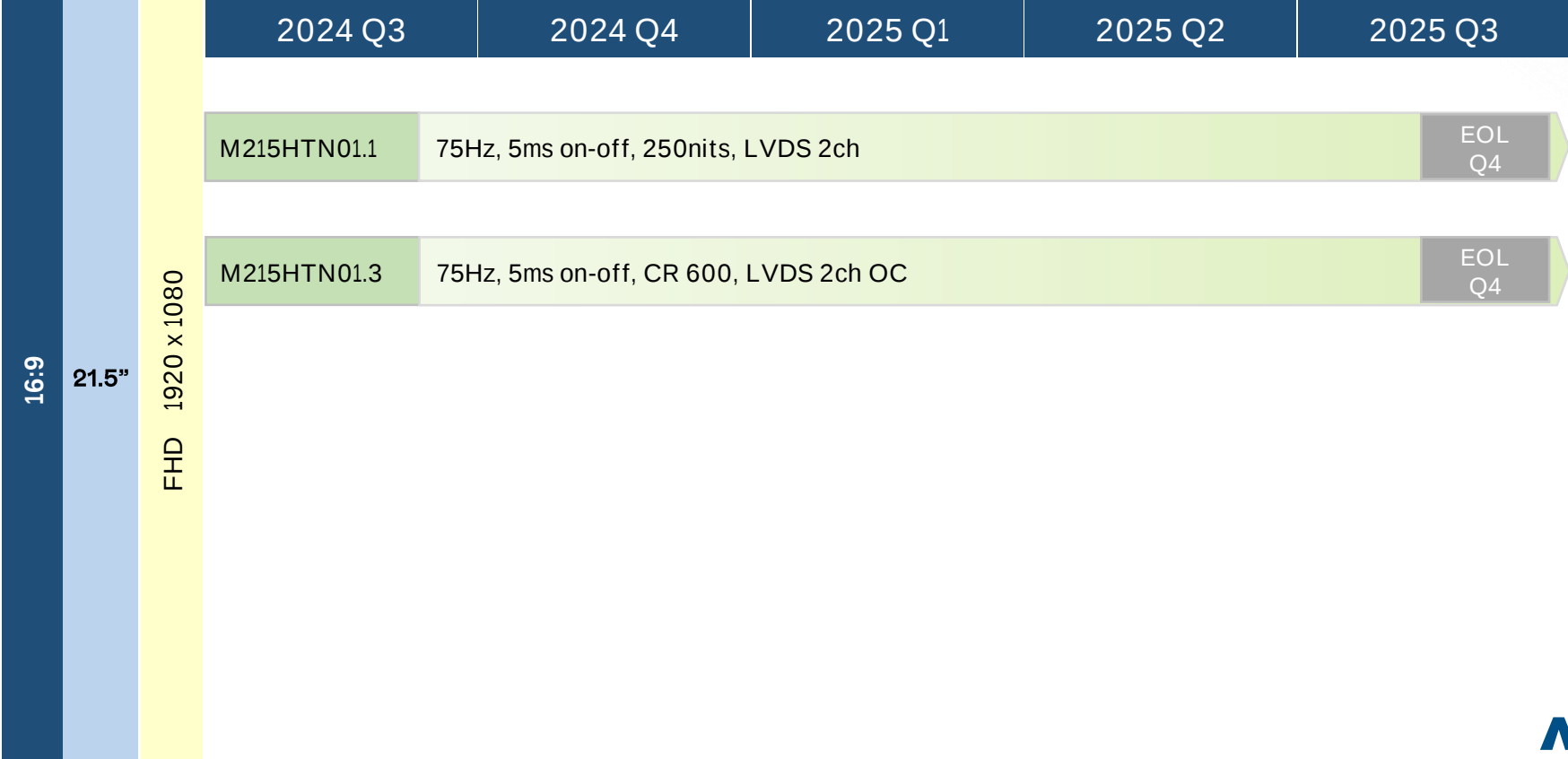
G
Gaming

E
Eye Comfort

A
Advance AmLED

R
Recycle Reduce

S
Stylish



TN Mode

MP

Developing

Planning

G

Gaming

E

Eye Comfort

A

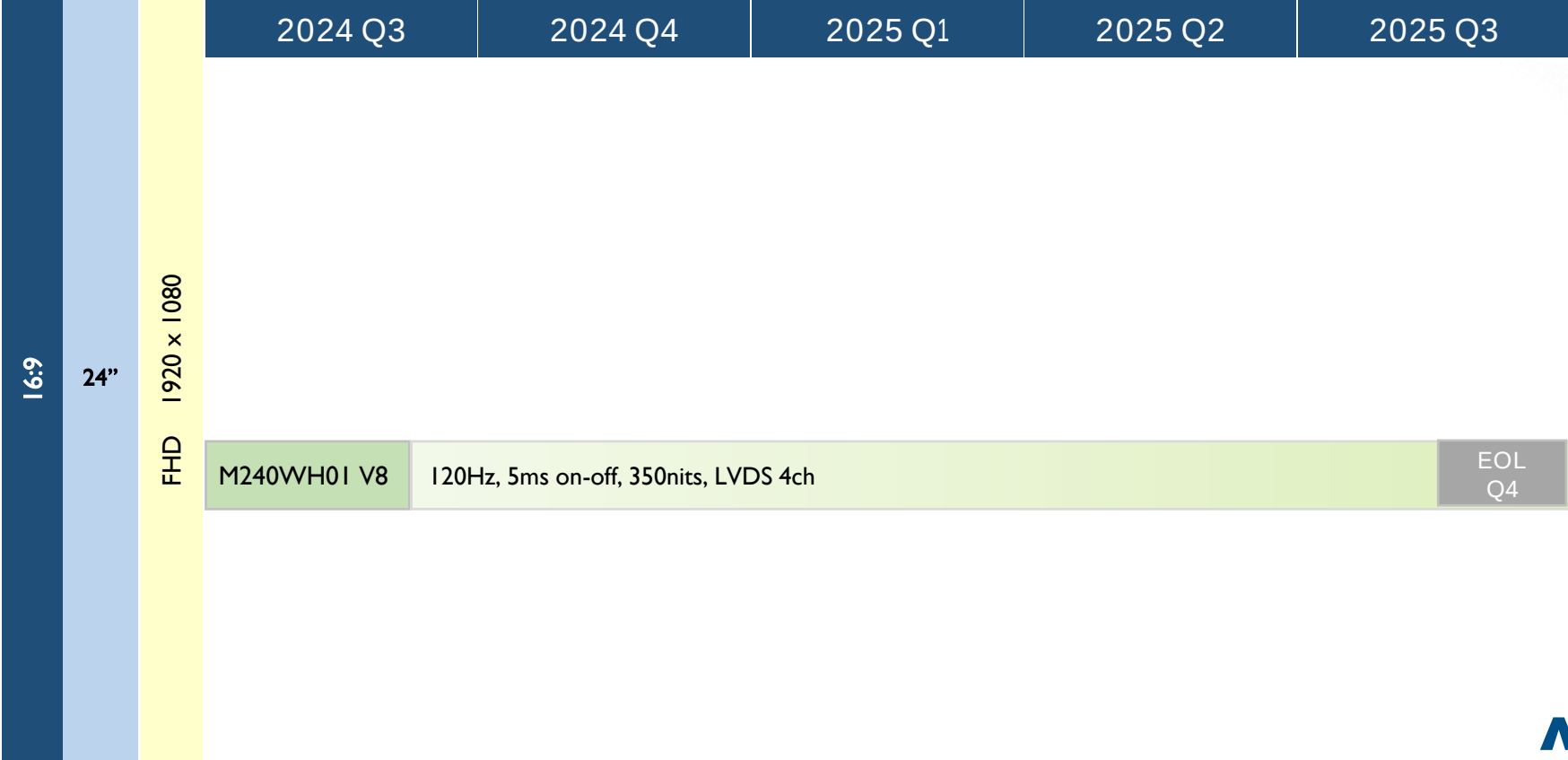
Advance AmLED

R

Recycle Reduce

S

Stylish



TN Mode

MP

Developing

Planning



Gaming



Eye Comfort



Advanced AmLED



Recycle Reduce



Stylish

2024 Q3

2024 Q4

2025 Q1

2025 Q2

2025 Q3

M241HTN01.2

540Hz, 2ms on-off, sRGB 99%(or DCI-P3 90%), 350nits, HDR400, 3S BLL, eDP 8L HBR2



Gaming

M241HTN01.5

540Hz, 2ms on-off, DCI-P3 95%, 450nits, eDP 8L HBR2



Gaming

M241HTN01.6

400Hz, 2ms on-off, sRGB 98%, 450nits, eDP 8L HBR2



Gaming

M241HTN01.7

300Hz, 2ms on-off, sRGB 98%, 450nits, eDP 4L HBR2



Gaming

Q4'24

M241HTN01.8

600Hz, 2ms on-off, DCI-P3 95%, 450nits, eDP 8L HBR2



Gaming

Q4'24

M241HTN01.9

600Hz, 2ms on-off, P3-90%, 350nits, 3S BLL, eDP 8L HBR2



Gaming

16:9

24.1"

FHD 1920 x 1080

TN Mode

MP

Developing

Planning



Gaming



Eye
Comfort



Advance
AmLED



Recycle
Reduce



Stylish

2024 Q3

2024 Q4

2025 Q1

2025 Q2

2025 Q3

M250HTN01.1

75Hz, 5ms on-off, LVDS 2ch OC

M250HTN01.A

75Hz, 3ms on-off, LVDS 2ch, OC

M250HTN01.B

165Hz, 5ms on-off, 400nits, LVDS 4ch

M250HTN01.E

240Hz, 5ms on-off, 400nits, eDP 4L HBR2

M250HTN01.G

240Hz, 3ms on-off, 400nits, eDP 4L HBR2

M250HTN01.J

360Hz, 3ms on-off, 400nits, eDP 8L HBR2

EOL
Q4



Gaming



Gaming



Gaming



Gaming

16:9

25"

FHD 1920 x 1080

TN Mode

MP

Developing

Planning

G

E

A

R

S

Gaming

Eye Comfort

Advance AmLED

Recycle Reduce

Stylish

2024 Q3	2024 Q4	2025 Q1	2025 Q2	2025 Q3
M270HTN02.E 240Hz, 3ms on-off, 3S BLL ,eDP 4L HBR2 , OC				

16:9

27"

FHD 1920 x 1080

G

Gaming



Tap Into The Possibilities

AUO