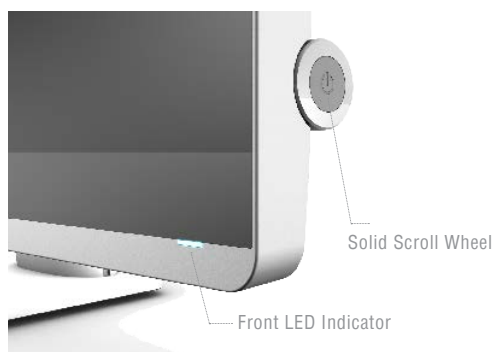


MEDICAL GRADE TOUCH DISPLAYS

Efficient operating design with multiple touch options for 21.5", 23.8" and 27"



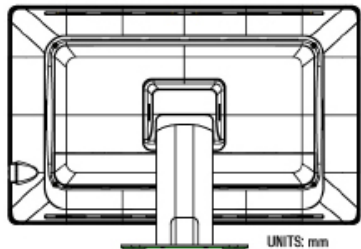
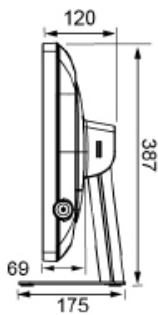
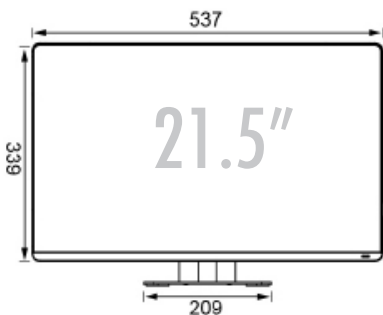
[WHITE]



[BLACK]

[RGP2162AMII-P]

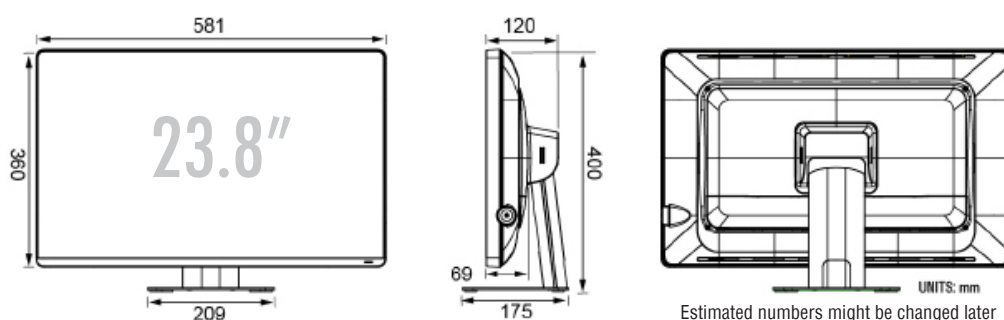
ID Type		True Flat(P-Cap)		
Panel Spec	Type	AHVA		
	Resolution	1920(H) x 1080(V)		
	Screen Size (inch)	21.5		
	Display Area (mm)	476.06(H) x 267.79(V)		
	Pixel Pitch (mm)	0.248 (H) x 0.248 (V)		
	Viewing Angle (degree)	178 (H)/ 178 (V)		
	Response Time (ms)	22 (On/Off)		
	Brightness (cd/m²)	350 (Typ.)		
	Contrast Ratio	1000:1 (Typ.)		
	Color Depth (bits)	8		
I/O Interface	DVI	DVI-D x1	HDMI	N/A
	DP	DP1.2 x1	Audio	3.5mm
	VGA	D-Sub15 x1		
Touch	Type	P-Cap		
	Touch Point	10		
	Screen Printing	Black		
	Glass Coating	AG		
	Interface	Combo(USB/RS232)		
Features	Color Temperature	Neutral/Warm/Cool/User	OSD Languages	English/ Spanish/ French / German/ Italian/ Japanese
	Gamma Selection	Neutral/2.2/DICOM	Speaker	2W Speaker
	Gamma LUT (bits)	10	Scaling Mode	Full/5:4/4:3/16:9/1:1
Power Requirements	Power Supply	DC 24V		
	Power Consumption (W)	40(Max)		
Physical Characteristics	Dimensions (W×H×D) (mm)	537(W) x387(H) x175(D)(with Stand) 537(W) x339(H)x69(D) (w/o Stand)		
	VESA Mounting (mm)	100 x100		
	Weight (Kg)	8.2 (with Stand) 6.5 (w/o Stand)		
	ID Color	White/ Black		
	IP Rating (Front)	IP65		
	IP Rating (Back Cover)	IPx1		
	Tilt Range (degree)	0~+30	Swivel Range (degree)	N/A
	Pivot Range (degree)	N/A	Height Adjustment (mm)	N/A
Reliability	Operating Temperature (°C)	10 to 40	Storage Temperature (°C)	-20 to 60
	Operating Humidity (RH)	30% to 75%	Storage Humidity (RH)	10% to 90%
Certifications and Compliances		cTUVus(60601 Ed3.1),CB(60601 Ed3.1),CE,FCC-B		



Estimated numbers might be changed later

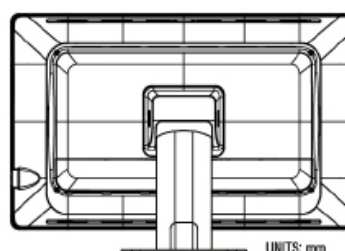
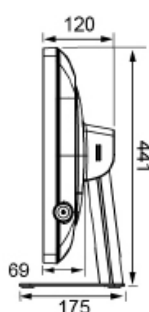
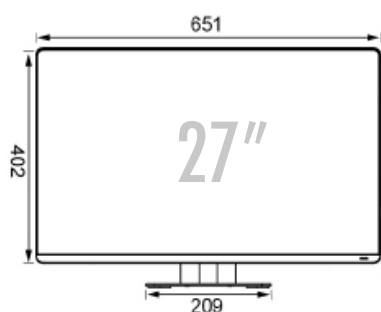
[RGP2462AMII-P]

ID Type		True Flat(P-Cap)		
Panel Spec	Type	AHVA		
	Resolution	1920 (H) x 1080 (V)		
	Screen Size (inch)	23.8		
	Display Area (mm)	527.04(H) x 296.24(V)		
	Pixel Pitch (mm)	0.274 (H) x 0.274 (V)		
	Viewing Angle (degree)	178 (H)/ 178 (V)		
	Response Time (ms)	14 (GtG)		
	Brightness (cd/m²)	250 (Typ.)		
	Contrast Ratio	1000:1 (Typ.)		
	Color Depth (bits)	6 +FRC		
I/O Interface	DVI	DVI-D x1	HDMI	N/A
	DP	DP1.2 x1	Audio	3.5mm
	VGA	D-Sub15 x1		
Touch	Type	P-Cap		
	Touch Point	10		
	Screen Printing	Black		
	Glass Coating	AG		
	Interface	Combo(USB/RS232)		
Features	Color Temperature	Neutral/Warm/Cool/User	OSD Languages	English/ Spanish/ French / German/ Italian/ Japanese
	Gamma Selection	Neutral/2.2/DICOM	Speaker	2W Speaker
	Gamma LUT (bits)	10	Scaling Mode	Full/5:4/4:3/16:9/1:1
Power Requirements	Power Supply	DC 24V		
	Power Consumption (W)	40(Max)		
Physical Characteristics	Dimensions (W×H×D) (mm)	581(W) x400(H) x175(D)(with Stand) 581(W) x360(H) x69(D)(w/o Stand)		
	VESA Mounting (mm)	100 x100		
	Weight (Kg)	9.5 (with Stand) 7.7 (w/o Stand)		
	ID Color	White/ Black		
	IP Rating (Front)	IP65		
	IP Rating (Back Cover)	IPx1		
	Tilt Range (degree)	0~+30	Swivel Range (degree)	N/A
	Pivot Range (degree)	N/A	Height Adjustment (mm)	N/A
Reliability	Operating Temperature (°C)	10 to 40	Storage Temperature (°C)	-20 to 60
	Operating Humidity (RH)	30% to 75%	Storage Humidity (RH)	10% to 90%
Certifications and Compliances		cTUVus(60601 Ed3.1),CB(60601 Ed3.1),CE,FCC-B		



[RGP2762AMII-P]

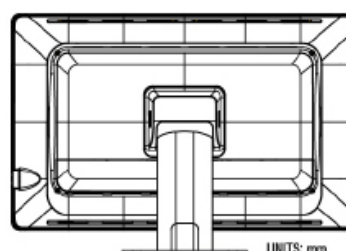
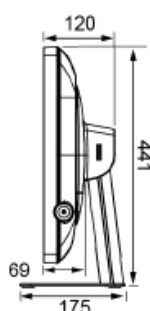
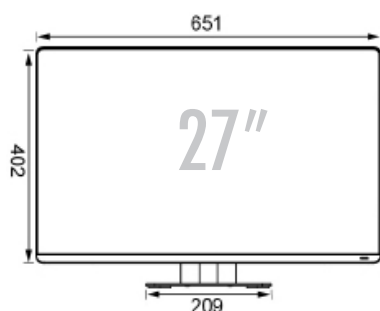
ID Type		True Flat(P-Cap)		
Panel Spec	Type	VA		
	Resolution	1920(H) x 1080(V)		
	Screen Size (inch)	27		
	Display Area (mm)	597.6(H) x 336.1(V)		
	Pixel Pitch (mm)	0.311 (H) x 0.311 (V)		
	Viewing Angle (degree)	178 (H)/ 178 (V)		
	Response Time (ms)	12 (On/Off)		
	Brightness (cd/m²)	300 (Typ.)		
	Contrast Ratio	3000:1 (Typ.)		
	Color Depth (bits)	8		
I/O Interface	DVI	DVI-D x1	HDMI	N/A
	DP	DP1.2 x1	Audio	3.5mm
	VGA	D-Sub15 x1		
Touch	Type	P-Cap		
	Touch Point	10		
	Screen Printing	Black		
	Glass Coating	AG		
	Interface	Combo(USB/RS232)		
Features	Color Temperature	Neutral/Warm/Cool/User	OSD Languages	English/ Spanish/ French / German/ Italian/ Japanese
	Gamma Selection	Neutral/2.2/DICOM	Speaker	2W Speaker
	Gamma LUT (bits)	10	Scaling Mode	Full/5:4/4:3/16:9/1:1
Power Requirements	Power Supply	DC 24V		
	Power Consumption (W)	40(Max)		
Physical Characteristics	Dimensions (W×H×D) (mm)	651(W) x441(H) x175(D)(with Stand) 651(W) x402(H) x69(D)(w/o Stand)		
	VESA Mounting (mm)	100 x100		
	Weight (Kg)	10.3 (with Stand) 8.4 (w/o Stand)		
	ID Color	White/ Black		
	IP Rating (Front)	IP65		
	IP Rating (Back Cover)	IPx1		
	Tilt Range (degree)	0~+30	Swivel Range (degree)	N/A
	Pivot Range (degree)	N/A	Height Adjustment (mm)	N/A
Reliability	Operating Temperature (°C)	10 to 40	Storage Temperature (°C)	-20 to 60
	Operating Humidity (RH)	30% to 75%	Storage Humidity (RH)	10% to 90%
Certifications and Compliances		cTUVus(60601 Ed3.1),CB(60601 Ed3.1),CE,FCC-B		



Estimated numbers might be changed later

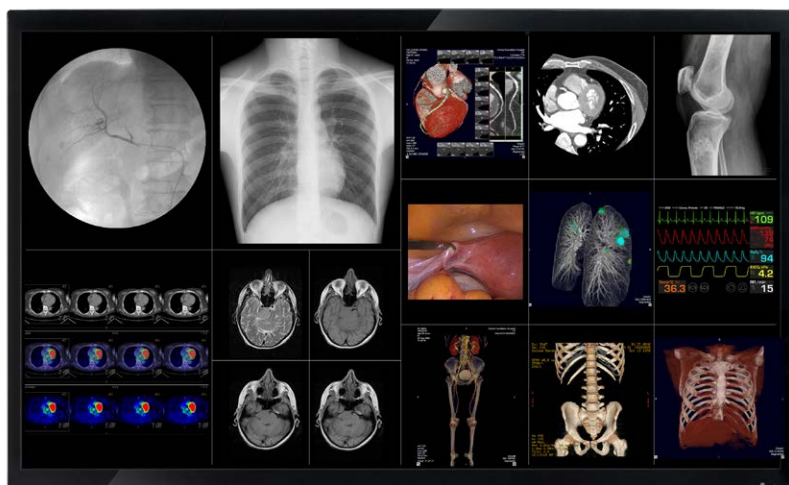
[GUP2762AMII-P]

ID Type		True Flat(P-Cap)		
Panel Spec	Type	AHVA		
	Resolution	2560(H) x 1440(V)		
	Screen Size (inch)	27		
	Display Area (mm)	596.74(H) x 335.66(V)		
	Pixel Pitch (mm)	0.233 (H) x 0.233 (V)		
	Viewing Angle (degree)	178 (H)/ 178 (V)		
	Response Time (ms)	12 (On/Off)		
	Brightness (cd/m²)	350(Typ.)		
	Contrast Ratio	1000:1 (Typ.)		
	Color Depth (bits)	10		
I/O Interface	DVI	DVI-D x1	HDMI	N/A
	DP	DP1.2 x1	Audio	N/A
	VGA	N/A		
Touch	Type	P-Cap		
	Touch Point	10		
	Screen Printing	Black		
	Glass Coating	Clear		
	Interface	Combo(USB/RS232)		
Features	Color Temperature	Neutral/Warm/Cool/User	OSD Languages	English/Spanish/French /German/Italian/Chinese(simplified)/Japanese
	Gamma Selection	DICOM/Calibration /1.8/2.0/2.2/2.4	Speaker	N/A
	Gamma LUT (bits)	14	Scaling Mode	Full/Native/4:3/16:9/1:1
Power Requirements	Power Supply	DC 24V		
	Power Consumption (W)	60(Max)		
Physical Characteristics	Dimensions (W×H×D) (mm)	651(W) x441(H) x175(D)(with Stand) 651(W) x402(H) x69(D)(w/o Stand)		
	VESA Mounting (mm)	100 x100		
	Weight (Kg)	13.7 (with Stand) 11.8 (w/o Stand)		
	ID Color	Black		
	IP Rating (Front)	IP65		
	IP Rating (Back Cover)	IPx1		
	Tilt Range (degree)	0~+30	Swivel Range (degree)	N/A
	Pivot Range (degree)	N/A	Height Adjustment (mm)	N/A
Reliability	Operating Temperature (°C)	10 to 40	Storage Temperature (°C)	-20 to 60
	Operating Humidity (RH)	30% to 75%	Storage Humidity (RH)	10% to 90%
Certifications and Compliances		cTUVus(60601 Ed3.1),CB(60601 Ed3.1),CE,FCC-B,CCC		



Estimated numbers might be changed later

Products



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