

video product promotion Handbook



FOSHAN JIADA ELECTRONICS CO.,LTD

86- 17132755555

ellie @BarreLeslie457@gmail.com



803, 7th/8th floor, Building 16, Huazhi Science and Technology Innovation Center, Shunde District



Business category

LED TV monitors, large live streaming screens
projectors, intelligent tutoring machines
advertising machines and other products

CONTENTS

Company Profile
02-03

Television Series
04-14

Display Series
15-22

Integrated Machine Series
23-30

Advertising Machine Series
31-33

Remote Control
34



Company Profile

JIADA Electronics have reached a strategic cooperation and become the exclusive designated manufacturer of Chigo televisions and commercial displays.

JIADA Electronics Co., Ltd., established in 2015, is a company that integrates research and development, production, and sales of LED TVs, displays, large live streaming screens, projectors, intelligent tutoring machines, advertising machines, and more. The company has a standardized production workshop of over 10000 square meters, 3 advanced production lines, over 200 employees, and a fully equipped R&D team. At present, the company is the exclusive authorized user of brand televisions and commercial displays.

JIADA Electronis Dubai has become the official sole partner for Brand TV business in the MEA region.

2015

Found

10000
square

Plant area

200
people

Corporate team

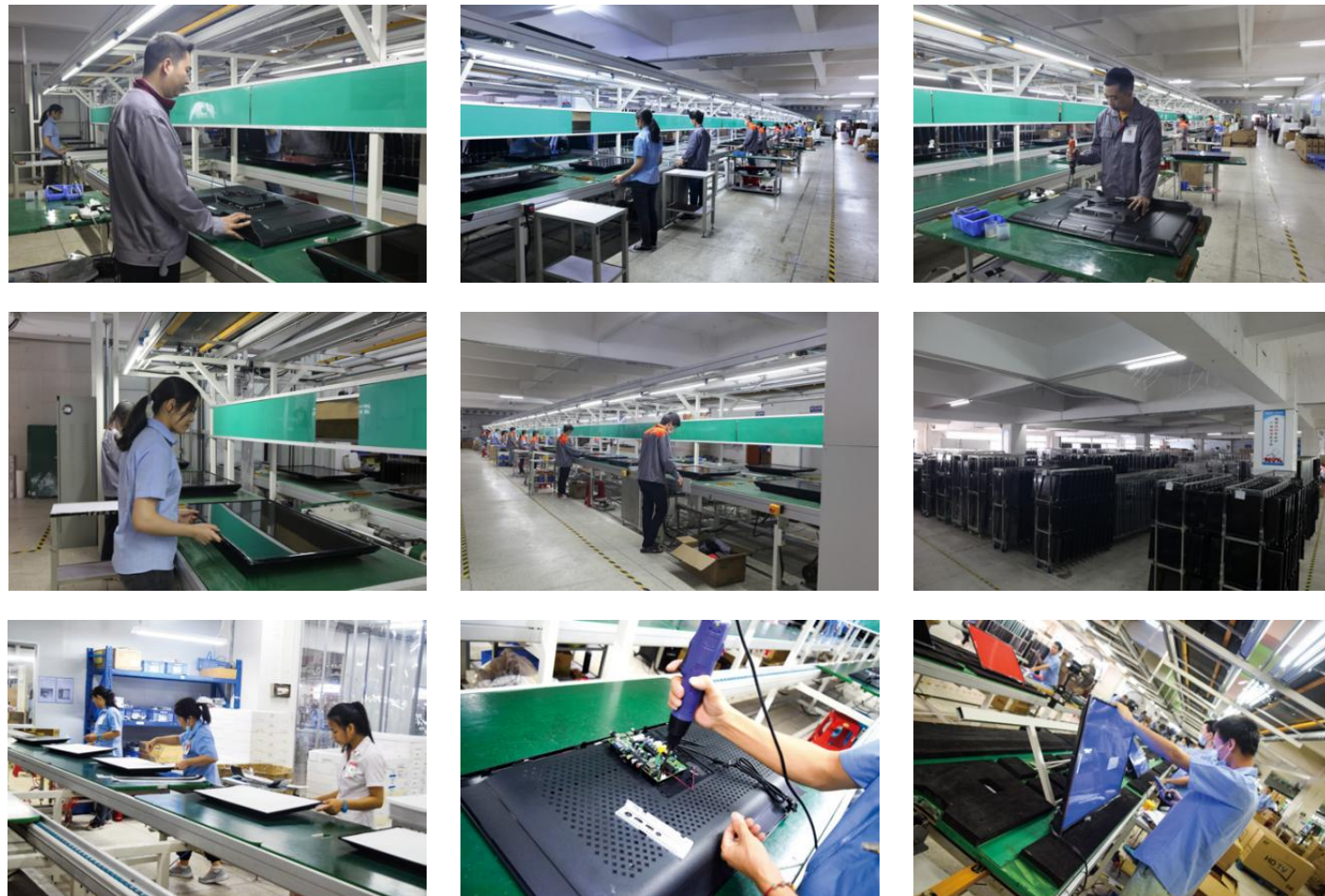
100000
pieces

Monthly output

QUALIFICATION CERTIFICATE



FACTORY WORKSHOP



Smart Television

Product Introduction



NETFLIX

YOUTUBE

prime video

Disney+

24 "Smart Television



The image parameters are for reference only and can be selected according to user needs



size	Loading Quantity			carton size (L*W*H)mm
	20GP	40GP	40HQ	
24"	1600	3410	3950	590*110*425mm

32 "Smart Television



The image parameters are for reference only and can be selected according to user needs



size	Loading Quantity			carton size (L*W*H)mm
	20GP	40GP	40HQ	
32"	870	1860	2060	770*94*473mm

40 "Smart Television

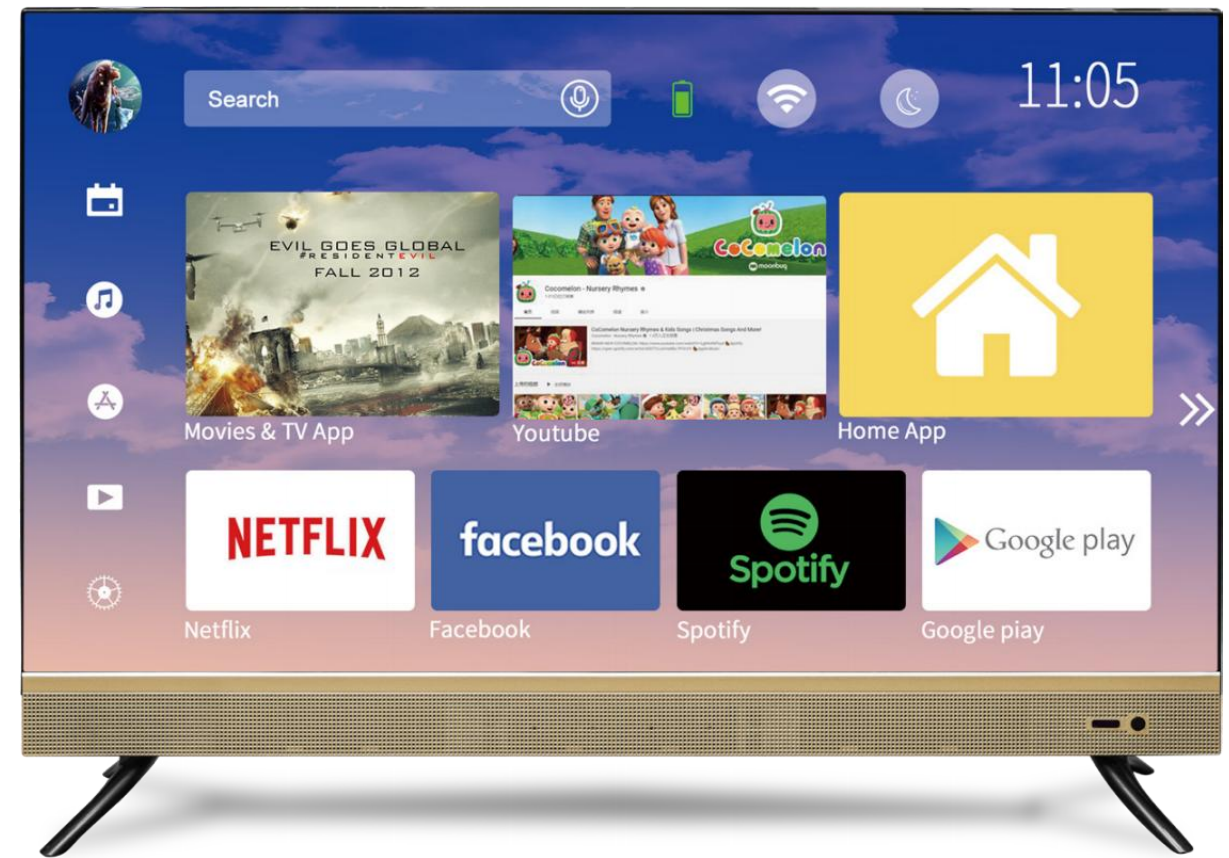


The image parameters are for reference only and can be selected according to user needs



size	Loading Quantity			carton size (L*W*H)mm
	20GP	40GP	40HQ	
40"	570	1240	1380	945*94*560mm

43 "Smart Television



The image parameters are for reference only and can be selected according to user needs



size	Loading Quantity			carton size (L*W*H)mm
	20GP	40GP	40HQ	
43"	470	1000	1150	1010*98*615mm

50 "Smart Television

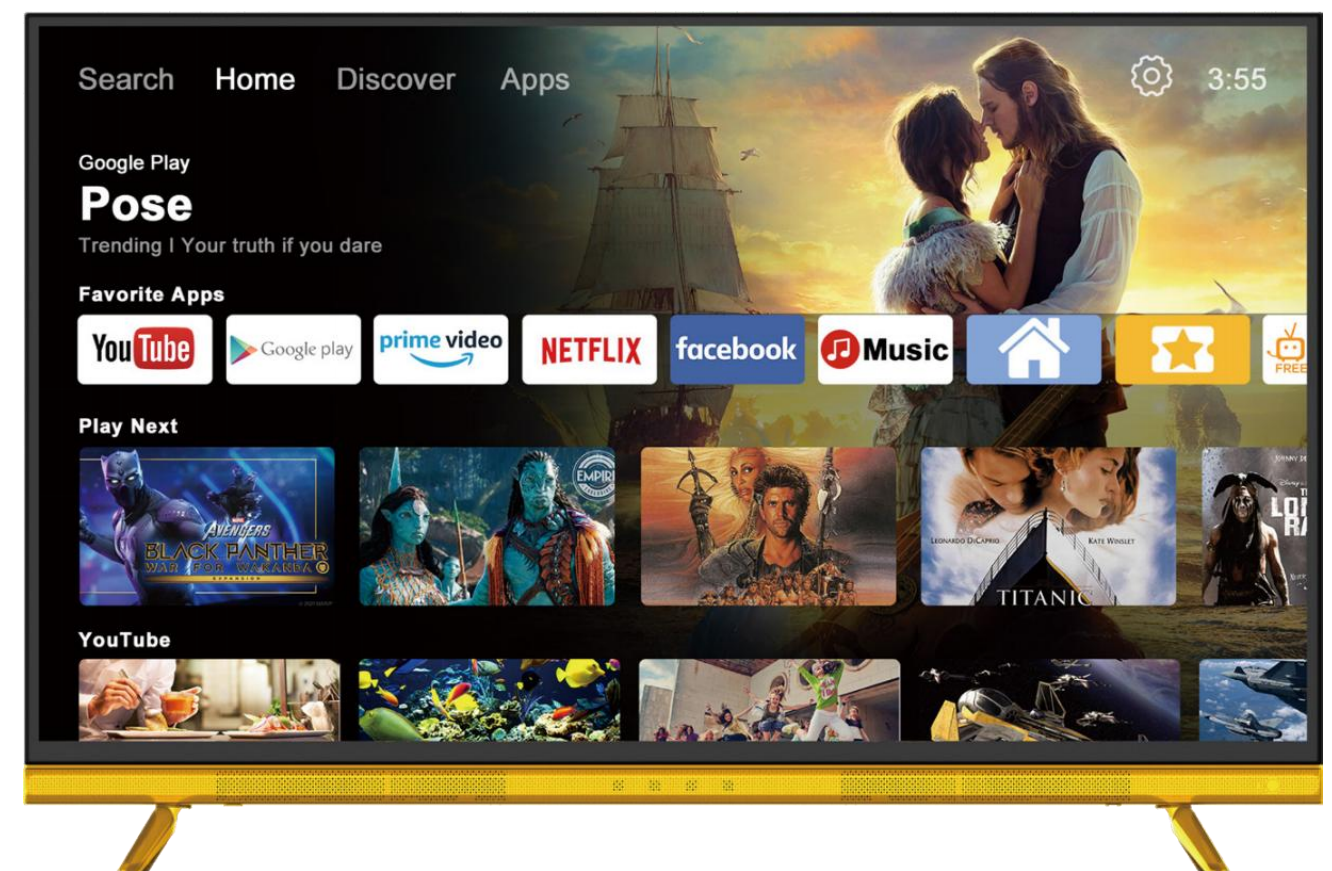


The image parameters are for reference only and can be selected according to user needs



size	Loading Quantity			carton size (L*W*H)mm
	20GP	40GP	40HQ	
50"	260	590	620	1195*118*730mm

55 "Smart Television



The image parameters are for reference only and can be selected according to user needs



size	Loading Quantity			carton size (L*W*H)mm
	20GP	40GP	40HQ	
55"	170	370	510	1308*125*825mm

65 "Smart Television



The image parameters are for reference only and can be selected according to user needs

Specification parameters

Resolution: 3840*2160px

Aspect Ratio: 16:9

Perspective: 178°

Color: 66.8m

Brightness: 230cd/m2

LED Backlight: DLED

Contrast: 4000:1

Refresh Rate: 60Hz

Response Time: 6ms

Power Supply: 96V-240V, 50Hz/60Hz

Video Formats: PAL/NTSC/SECAM

Video Display Format: 2160P

System: Android 11

CPU Frequency: eMMC flash: 8G

Stereo Speaker: 2

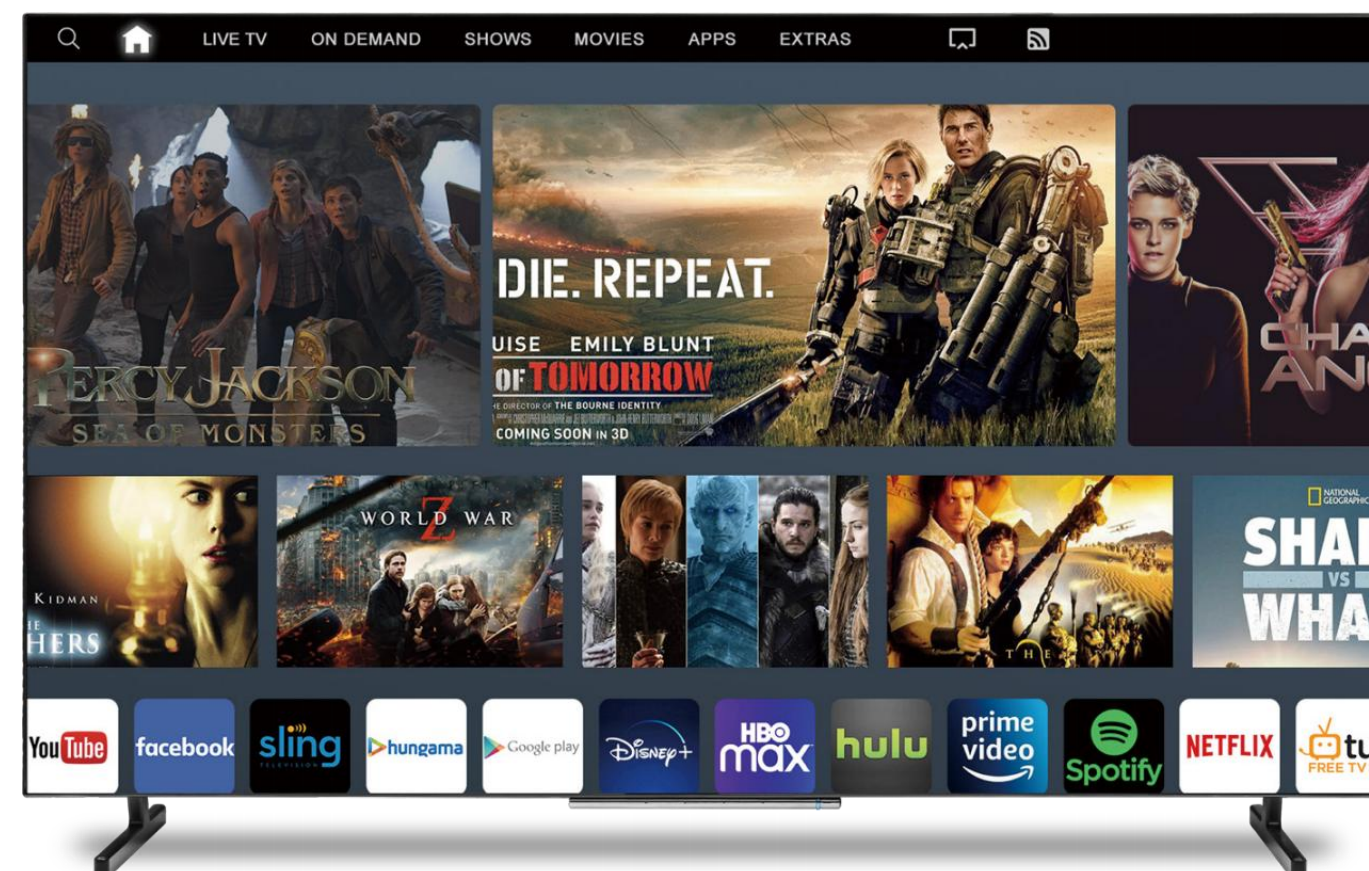
Speaker Power: 2*8W

Power consumption: 138W

Standby power consumption: ≤0.5W

size	Loading Quantity			carton size (L*W*H)mm
	20GP	40GP	40HQ	
65"	116	248	248	1560*150*945mm

75 "Smart Television

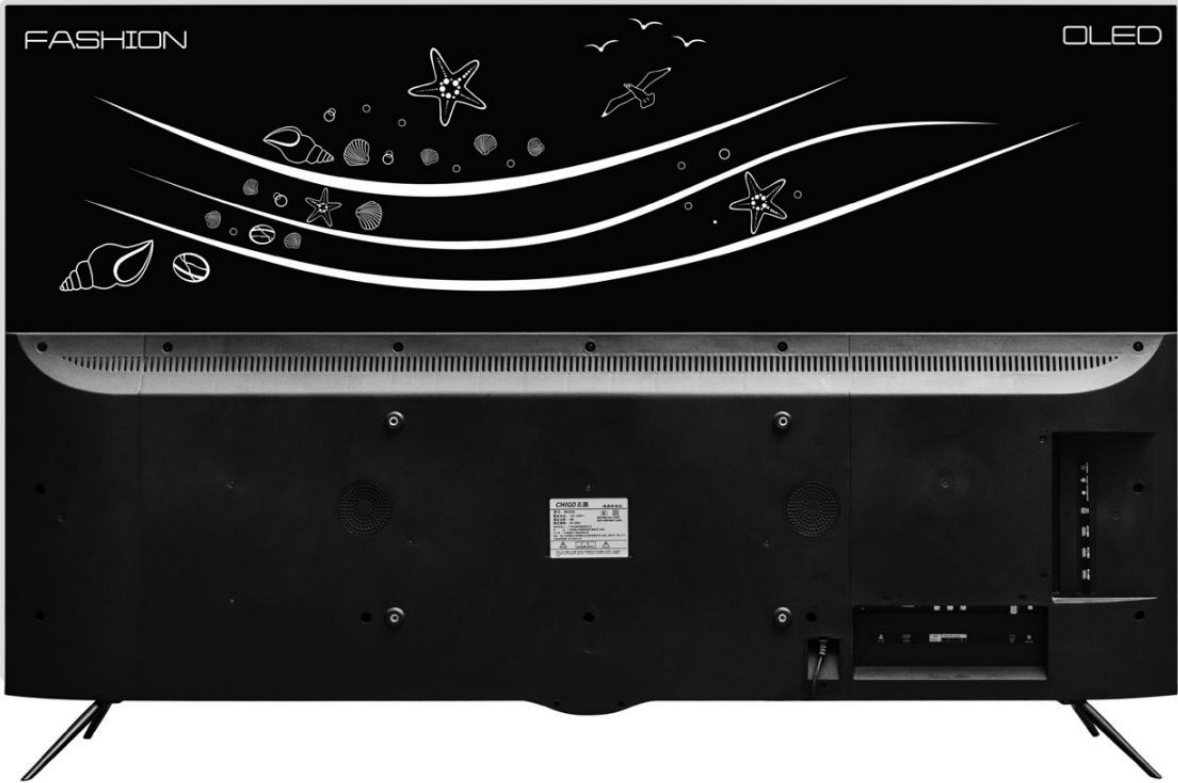


The image parameters are for reference only and can be selected according to user needs



size	Loading Quantity			carton size (L*W*H)mm
	20GP	40GP	40HQ	
75"	82	166	166	1813*175*1085mm

85 "Smart Television



The image parameters are for reference only and can be selected according to user needs

size	Loading Quantity			carton size (L*W*H)mm
	20GP	40GP	40HQ	
85"	30	63	126	2040*195*1210mm

98 "Smart Television



The image parameters are for reference only and can be selected according to user needs



size	Loading Quantity			carton size (L*W*H)mm
	20GP	40GP	40HQ	
98"	26	59	74	2430*245*1530mm

Computer Monitor

Product Introduction



19 "Computer Monitor



The image parameters are for reference only and can be selected according to user needs

Specification parameters			
Resolution	1440*900	Brightness	200cd/m2
Frequency	60Hz	Aspect Ratio	16:09
Panel Type	IPS TN VA	Interface	VGA
Panel Surface Haze	25%,3H	Panel type	LED/TN
Back Light mode	LED	Screen curvature	Flat
Dynamic contrast	3000:1	Response time	5ms
View Angles LR	UD(CR>10) H 178/V 178		
Pixel Pitch	0.2745×0.2745 mm [92PPI]		
Display Colors	16.7M (6-bit + Hi-FRC) 100%		
Preset Mode	STANDARD/GAME/MOVIE/TEXT/FPS/RTS/ECM		
Accessory	Base, manual, warranty card, adapter,VGA cable		

21.5 "Computer Monitor



The image parameters are for reference only and can be selected according to user needs

Specification parameters			
Resolution	1920x1080	Brightness	200cd/m2
Frequency	75Hz	Aspect Ratio	16:09
Panel Type	IPS TN VA	Interface	HDMI/VGA
Panel Surface Haze	25%,3H	Panel type	LED/TN
Back Light mode	LED	Screen curvature	Flat/curved surface
Dynamic contrast	3000:1	Response time	5ms
View Angles LR	UD(CR>10) H 178/ V 178		
Pixel Pitch	0.2745×0.2745 mm [92PPI]		
Display Colors	16.7M (6-bit + Hi-FRC) 100%		
Preset Mode	STANDARD/GAME/MOVIE/TEXT/FPS/RTS/ECM		
Accessory	Base, manual, warranty card, adapter,HDMI cable, DP cable /VGA cable		

23.8 "Computer Monitor



The image parameters are for reference only and can be selected according to user needs

Specification parameters			
Resolution	1920x1080	Brightness	250cd/m2
Frequency	165Hz	Aspect Ratio	16:09
Panel Type	IPS TN VA	Interface	HDMI/VGA/USB
Panel Surface Haze	25%,3H	Panel type	LED/TN
Back Light mode	LED	Screen curvature	Flat/curved surface
Dynamic contrast	3000:1	HDR	Yes
View Angles LR	UD(CR>10) H 178/ V 178		
Pixel Pitch	0.2745×0.2745 mm [92PPI]		
Display Colors	16.7M (6-bit + Hi-FRC) 100%		
Preset Mode	STANDARD/GAME/MOVIE/TEXT/FPS/RTS/ECM		
Accessory	Base, manual, warranty card, adapter,HDMI cable, DP cable /VGA cable		

24 "Computer Monitor



The image parameters are for reference only and can be selected according to user needs

Specification parameters			
Resolution	1920x1080	Brightness	210cd/m2
Frequency	75Hz	Aspect Ratio	16:09
Panel Type	IPS TN VA	Interface	HDMI/VGA
Panel Surface Haze	25%,3H	Panel type	LED/TN
Back Light mode	LED	Screen curvature	Flat/curved surface
Dynamic contrast	3000:1	Response time	5ms
View Angles LR	UD(CR>10) H 178/V 178		
Pixel Pitch	0.2745×0.2745 mm [92PPI]		
Display Colors	16.7M (6-bit + Hi-FRC) 100%		
Preset Mode	STANDARD/GAME/MOVIE/TEXT/FPS/RTS/ECM		
Accessory	Base, manual, warranty card, adapter,HDMI cable, DP cable /VGA cable		

27 "Computer Monitor



The image parameters are for reference only and can be selected according to user needs

Specification parameters			
Resolution	2560x1440	Brightness	250cd/m2
Frequency	165Hz	Aspect Ratio	16:09
Panel Type	IPS TN VA	Interface	HDMI+DP+USB
Panel Surface Haze	25%,3H	Panel type	LED/TN
Back Light mode	LED	Screen curvature	Flat/curved surface
Dynamic contrast	3000:1	Response time	5ms
View Angles LR	UD(CR>10) H 178/V 178		
Pixel Pitch	0.2745×0.2745 mm [92PPI]		
Display Colors	16.7M (6-bit + Hi-FRC) 100%		
Preset Mode	STANDARD/GAME/MOVIE/TEXT/FPS/RTS/ECM		
Accessory	Base, manual, warranty card, adapter,HDMI cable, DP cable /VGA cable		

29" Computer Monitor



The image parameters are for reference only and can be selected according to user needs

Specification parameters			
Resolution	2560x1080	Brightness	250cd/m2
Frequency	100Hz	Aspect Ratio	21:09
Panel Type	IPS TN VA	Interface	HDMI+DP+USB
Panel Surface Haze	25%,3H	Panel type	LED/TN
Back Light mode	LED	Screen curvature	Flat/curved surface
Dynamic contrast	3000:1	Response time	2ms
View Angles LR	UD(CR>10) H 178/V 178		
Pixel Pitch	0.2745×0.2745 mm [92PPI]		
Display Colors	16.7M (6-bit + Hi-FRC) 100%		
Preset Mode	STANDARD/GAME/MOVIE/TEXT/FPS/RTS/ECM		
Accessory	Base, manual, warranty card, adapter,HDMI cable, DP cable /VGA cable		

32" Computer Monitor



The image parameters are for reference only and can be selected according to user needs

Specification parameters			
Resolution	1920x1080	Brightness	250cd/m2
Frequency	165Hz	Aspect Ratio	16:09
Panel Type	IPS TN VA	Interface	HDMI/VGA/USB
Panel Surface Haze	25%,3H	Panel type	LED/TN
Response time	5ms	Screen curvature	Flat
Dynamic contrast	3000:1	HDR	Yes
View Angles LR	UD(CR>10) H 178/V 178		
Pixel Pitch	0.2745×0.2745 mm [92PPI]		
Display Colors	16.7M (6-bit + Hi-FRC) 100%		
Preset Mode	STANDARD/GAME/MOVIE/TEXT/FPS/RTS/ECM		
Accessory	Base, manual, warranty card, adapter,HDMI cable, DP cable /VGA cable		

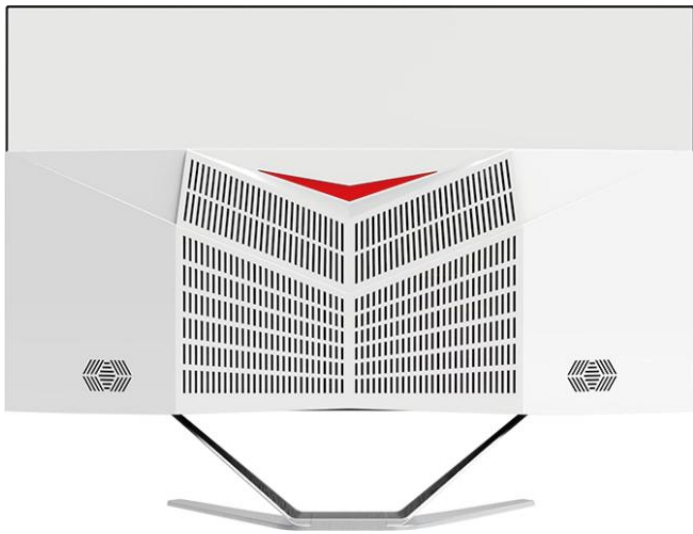
All-in-one Monitor Series

Product Introduction



NO.	Motherboard	CPU	RAM	ROM	Size
1	AMD set	A8-7110 quad-core	8G	128G	22-24-27 inches
2	N5095	11th generation Celeron quad-core	8G	128G	22-24-27 inches
3	HM55	1th generation i3-350M	8G	128G	22-24-27 inches
4	HM55	1th generation i5-460M	8G	128G	22-24-27 inches
5	HM65	2thgeneration i3-2310M	8G	128G	22-24-27 inches
6	HM65	2th generation i5-2450M	8G	128G	22-24-27 inches
7	HM65	3th generation i3-3110M	8G	128G	22-24-27 inches
8	HM65	3th generation i5-3210M	8G	128G	22-24-27 inches
9	H61	i3-3210	8G	128G	22-24-27 inches
10	H61	i3-3470S	8G	256G	22-24-27 inches
11	H81	i3-4130	8G	128G	22-24-27 inches
12	H81	i5-4460S	8G	256G	22-24-27 inches
13	H110	i3-7100	8G	256G	22-24-27 inches
14	H110	i5-7400	16G	512G	22-24-27 inches
15	H110	9th generation i5-9300H	8G	256G	22-24-27 inches
16	H110	9th generation i7-9750H	16G	512G	22-24-27 inches
17	10750B	10th generation i7-10750H	16G	512G	22-24-27 inches

The image parameters are for reference only and can be selected according to user needs



NO.	Motherboard	CPU	RAM	ROM	Size
1	AMD set	A8-7110 quad-core	8G	128G	22-24-27 inches
2	N5095	11th generation Celeron quad-core	8G	128G	22-24-27 inches
3	HM55	1th generation i3-350M	8G	128G	22-24-27 inches
4	HM55	1th generation i5-460M	8G	128G	22-24-27 inches
5	HM65	2thgeneration i3-2310M	8G	128G	22-24-27 inches
6	HM65	2th generation i5-2450M	8G	128G	22-24-27 inches
7	HM65	3th generation i3-3110M	8G	128G	22-24-27 inches
8	HM65	3th generation i5-3210M	8G	128G	22-24-27 inches
9	H61	i3-3210	8G	128G	22-24-27 inches
10	H61	i3-3470S	8G	256G	22-24-27 inches
11	H81	i3-4130	8G	128G	22-24-27 inches
12	H81	i5-4460S	8G	256G	22-24-27 inches
13	H110	i3-7100	8G	256G	22-24-27 inches
14	H110	i5-7400	16G	512G	22-24-27 inches
15	H110	9th generation i5-9300H	8G	256G	22-24-27 inches
16	H110	9th generation i7-9750H	16G	512G	22-24-27 inches
17	10750B	10th generation i7-10750H	16G	512G	22-24-27 inches

The image parameters are for reference only and can be selected according to user needs

NO.	Motherboard	CPU	RAM	ROM	Size
1	AMD set	A8-7110 quad-core	8G	128G	24 inches
2	N5095	11th generation Celeron quad-core	8G	128G	24 inches
3	HM55	1th generation i3-350M	8G	128G	24 inches
4	HM55	1th generation i5-460M	8G	128G	24 inches
5	HM65	2th generation i3-2310M	8G	128G	24 inches
6	HM65	2th generation i5-2450M	8G	128G	24 inches
7	HM65	3th generation i3-3110M	8G	128G	24 inches
8	HM65	3th generation i5-3210M	8G	128G	24 inches
9	H61	i3-3210	8G	128G	24 inches
10	H61	i3-3470S	8G	256G	24 inches
11	H81	i3-4130	8G	128G	24 inches
12	H81	i5-4460S	8G	256G	24 inches
13	H110	i3-7100	8G	256G	24 inches
14	H110	i5-7400	16G	512G	24 inches
15	H110	9th generation i5-9300H	8G	256G	24 inches
16	H110	9th generation i7-9750H	16G	512G	24 inches
17	10750B	10th generation i7-10750H	16G	512G	24 inches

The image parameters are for reference only and can be selected according to user needs



NO.	Motherboard	CPU	RAM	ROM	Size
1	AMD set	A8-7110 quad-core	8G	128G	22-24 inches
2	N5095	11th generation Celeron quad-core	8G	128G	22-24 inches
3	HM55	1th generation i3-350M	8G	128G	22-24 inches
4	HM55	1th generation i5-460M	8G	128G	22-24 inches
5	HM65	2th generation i3-2310M	8G	128G	22-24 inches
6	HM65	2th generation i5-2450M	8G	128G	22-24 inches
7	HM65	3th generation i3-3110M	8G	128G	22-24 inches
8	HM65	3th generation i5-3210M	8G	128G	22-24 inches
9	H61	i3-3210	8G	128G	22-24 inches
10	H61	i3-3470S	8G	256G	22-24 inches
11	H81	i3-4130	8G	128G	22-24 inches
12	H81	i5-4460S	8G	256G	22-24 inches
13	H110	i3-7100	8G	256G	22-24 inches
14	H110	i5-7400	16G	512G	22-24 inches
15	H110	9th generation i5-9300H	8G	256G	22-24 inches
16	H110	9th generation i7-9750H	16G	512G	22-24 inches
17	10750B	10th generation i7-10750H	16G	512G	22-24 inches

The image parameters are for reference only and can be selected according to user needs

NO.	Motherboard	CPU	RAM	ROM	Size
1	AMD set	A8-7110 quad-core	8G	128G	24 inches
2	N5095	11th generation Celeron quad-core	8G	128G	24 inches
3	HM55	1th generation i3-350M	8G	128G	24 inches
4	HM55	1th generation i5-460M	8G	128G	24 inches
5	HM65	2th generation i3-2310M	8G	128G	24 inches
6	HM65	2th generation i5-2450M	8G	128G	24 inches
7	HM65	3th generation i3-3110M	8G	128G	24 inches
8	HM65	3th generation i5-3210M	8G	128G	24 inches
9	H61	i3-3210	8G	128G	24 inches
10	H61	i3-3470S	8G	256G	24 inches
11	H81	i3-4130	8G	128G	24 inches
12	H81	i5-4460S	8G	256G	24 inches
13	H110	i3-7100	8G	256G	24 inches
14	H110	i5-7400	16G	512G	24 inches
15	H110	9th generation i5-9300H	8G	256G	24 inches
16	H110	9th generation i7-9750H	16G	512G	24 inches
17	10750B	10th generation i7-10750H	16G	512G	24 inches

The image parameters are for reference only and can be selected according to user needs



NO.	Motherboard	CPU	RAM	ROM	Size
1	AMD set	A8-7110 quad-core	8G	128G	24 inches
2	N5095	11th generation Celeron quad-core	8G	128G	24 inches
3	HM55	1th generation i3-350M	8G	128G	24 inches
4	HM55	1th generation i5-460M	8G	128G	24 inches
5	HM65	2th generation i3-2310M	8G	128G	24 inches
6	HM65	2th generation i5-2450M	8G	128G	24 inches
7	HM65	3th generation i3-3110M	8G	128G	24 inches
8	HM65	3th generation i5-3210M	8G	128G	24 inches
9	H61	i3-3210	8G	128G	24 inches
10	H61	i3-3470S	8G	256G	24 inches
11	H81	i3-4130	8G	128G	24 inches
12	H81	i5-4460S	8G	256G	24 inches
13	H110	i3-7100	8G	256G	24 inches
14	H110	i5-7400	16G	512G	24 inches
15	H110	9th generation i5-9300H	8G	256G	24 inches
16	H110	9th generation i7-9750H	16G	512G	24 inches
17	10750B	10th generation i7-10750H	16G	512G	24 inches

The image parameters are for reference only and can be selected according to user needs



5ms

AMD
Freesync

QHD

IPS

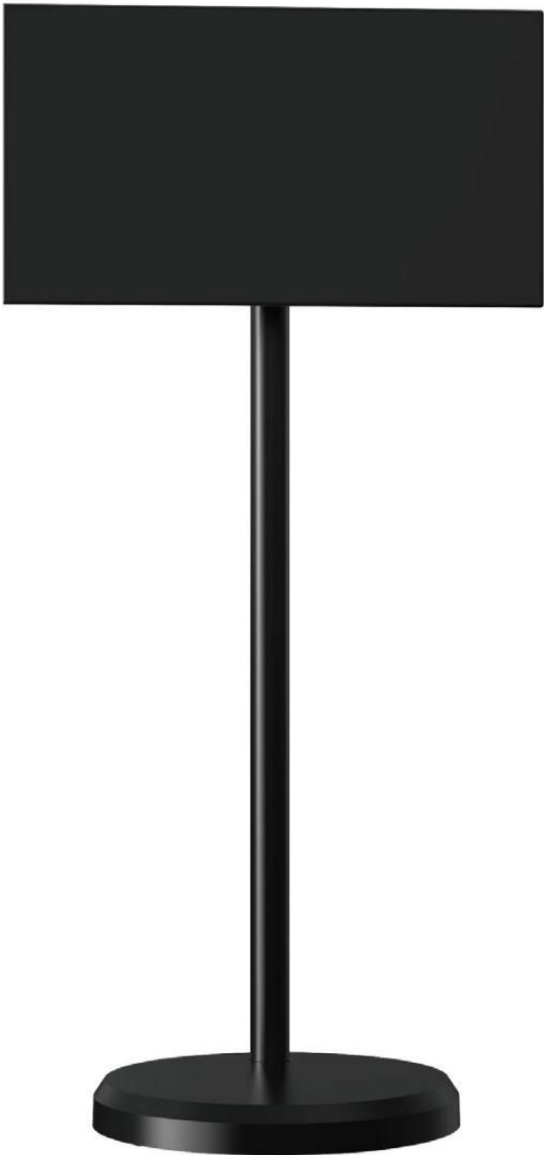
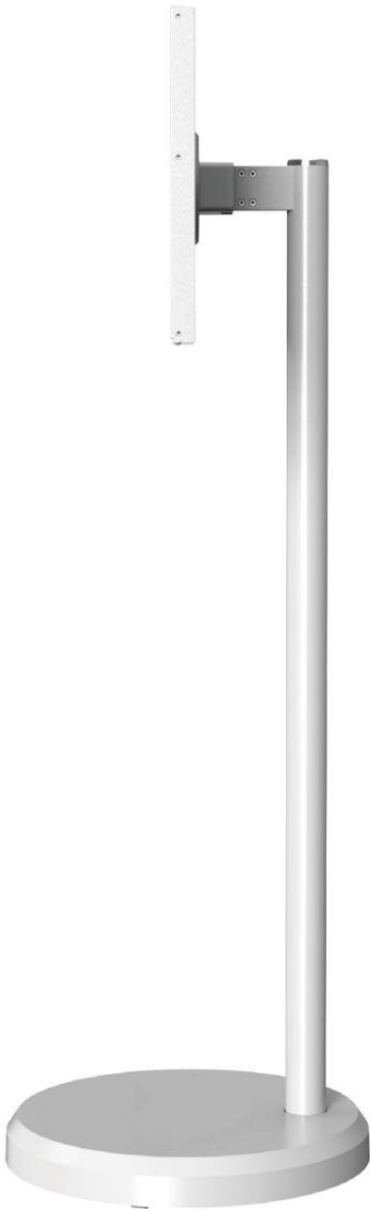
165Hz

Size	21.5-34 nch
Resoulution(typ.)	1 K FHD / 1 920X1 080 2K QHD / 2560X1440
Refresh contrast rate	75/1 00/120/144/165/1 80/240hz 1 000:1 / 4000:1
Response time	5ms
Gamut	Up to 138% SRGB
panel	IPS / VA
Frame	Frameless / Narrow frame
Base	common
purpose	Gaming & Business & Home And student

The image parameters are for reference only and can be selected according to user needs

Movable Screen Display Machine

Product Introduction



The image parameters are for reference only and can be selected according to user needs

Screen size	Screen resolution	Contrast	Screen ratio	Refresh rate	Operating system	Brightness	Touch method
21.5" IPS touch screen	1080*1920	1000:1	16:9 (wideband)	60hz	Android12	250-300cd/m²	Capacitive COB G+G



Size	55"LED(16:9) : 1209.6 x 680mm 【HxV】
Panel Brand	Original Brand New Ultra HD LED Panel
Resolution	3840 (H) ×2160 (V)option
View Angles	178 degree(H):178 degree(V)
Brightness	350cd/m2
Contrast rate	5000 : 1
Response Time	8ms
Display Colors	16.7M
Scanning frequency	4K-60HZ
Back Light mode	DLED
Display output	HDMI
Color Formats	PAL、 NTSC
Voice	3D Stereo Sound Output Power 2*10W roof glass
Screen protection	Anti glare and explosion-proof screen

The image parameters are for reference only and can be selected according to user needs

Remote Control

Multi-style Remote control



RC-188 RC-57J RC-220S RC-220 SA-306 SA-SK89 SA-304 SA-280



Q48-0912 RC-W09 SA-305 SA-300 SA-320 RC-V01 RC-207 RC-232