



ООО " АТ-РА"
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Каталог мониторов для промышленного применения и применения в системах видеонаблюдения

Базовая линейка мониторов для видеонаблюдения и применения на промышленных объектах*

Пластиковые мониторы		Пластиковые 4K мониторы		Металлические 4K мониторы	
10,4"	LC-ME1041	28"	LC-ME2801-4K	28"	LC-MS2801-4K
12,1 "	LC-ME1201	32"	LC-ME3201-4K	32"	LC-MS3201-4K
15"	LC-ME1501	43"	LC-ME4301-4K	43"	LC-MS4301-4K
17"	LC-ME1701	55"	LC-ME5501-4K	55"	LC-MS5501-4K
19"	LC-ME1901			65"	LC-MS6501-4K
19,5"	LC-ME19501			75"	LC-MS7501-4K
21,5"	LC-ME2201			86"	LC-MS8601-4K
23,8"	LC-ME2401				
27"	LC-ME2701				
32"	LC-ME3201				
43"	LC-ME4301				
55"	LC-ME5501				

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- Возможно изготовление под индивидуальные требования Заказчика;
- Возможно нанесения логотипа Заказчика
- Возможно изготовление под напряжение притания 12/24 DC или 220AC

1. Пластиковые мониторы (пример исполнения)



Specification

10.4" commercial LCD CCTV monitor (plastic case)	
Mode Name	LC-ME1041
Screen Size	10.4"
Active Display Area (mm)	211.2mm(W)×158.4mm(H)
Display Mode	4:3
LCD Type	TFT-LCD
Resolution	800×600
Display Color	16.7M
Pixel Pitch(mm)	0.264(H)×0.264(V)
Brightness(nits)	250cd/m ²
Contrast Ratio	500:1
Viewing Angle	140(H) /110(V)
Response Time	5ms
Backlight	LED backlights
Input & Output	
Composite video input	2(BNC)
Composite video output	1(BNC)
VGA	1
HDMI	1
Audio in and out	1
Power	
Power	DC12V 3A 50HZ/ 60HZ/ 75HZ
Power Consumption	≤15W
Plug & Play	DDC 1/2B
OSD Control	Auto adjust, Brightness, Contrast, Hori. / Vert. Position, Clock, phase, Color, Language..
Menu	Chinese/English(other languages supported)
Mount Way	
Mounting	stand mount, VESA mount
Certificate Approval	CE,RoHS,CCC,FCC,ISO9000(optional UL)
Warranty	1.5 years
Application	
monitoring , vehicle-mount	



Specification

15" commercial LCD CCTV monitor (plastic case)

Mode Name	LC-ME1501
Screen Size	15"
Active Display Area (mm)	304.128mm(W)×228.096mm(H)
Display Mode	4:3
LCD Type	TFT-LCD
Resolution	1024×768
Display Color	16.7M
Pixel Pitch(mm)	0.297(H)×0.297(V)
Brightness(nits)	350cd/m ²
Contrast Ratio	700:1
Viewing Angle	140(H) /125(V)
Response Time	4ms
Backlight	LED

Input & Output

Composite video input	1
Composite video output	1
VGA	1
HDMI	1
Audio / Speaker	N/A for standard model (but optional)

Power

Power	DC12V 3A 50HZ/ 60HZ/ 75HZ
Power Consumption	≤20W
Plug & Play	DDC 1/2B
OSD Control	Auto adjust, Brightness, Contrast, Hori. / Vert. Position, Clock, phase, Color, Language..
Menu	Chinese/English(other languages supported)

Mount Way

Mounting	stand mount, VESA mount
Certificate Approval	CE,RoHS,CCC,FCC,ISO9000(optional UL)
Warranty	1.5 years

Application

monitoring , transportation, controlling room, etc



Specification

17" commercial LCD CCTV monitor (plastic case)

Mode Name	LC-ME1701
Screen Size	17"
Active Display Area (mm)	337.920mm(W)×270.336mm(H)
Display Mode	4:3
LCD Type	TFT-LCD
Resolution	1280×1024
Display Color	16.7M
Pixel Pitch(mm)	0.264(H)×0.264(V)
Brightness(nits)	250cd/m ²
Contrast Ratio	1000:1
Viewing Angle	170(H) /160(V)
Response Time	3.8ms
Backlight	4 CCFL

Input & Output

Composite video input	1
Composite video output	1
VGA	1
HDMI	1
Audio / Speaker	N/A for standard model (but optional)

Power

Power	DC12V 4A 50HZ/ 60HZ/ 75HZ
Power Consumption	≤20W
Plug & Play	DDC 1/2B
OSD Control	Auto adjust, Brightness, Contrast, Hori. / Vert. Position, Clock, phase, Color, Language..
Menu	Chinese/English(other languages supported)

Mount Way

Mounting	stand mount, VESA mount
Certificate Approval	CE,RoHS,CCC,FCC,ISO9000(optional UL)
Warranty	1.5 years

Application

monitoring , transportation, controlling room, etc



Specification

19" commercial LCD CCTV monitor (plastic case)

Mode Name	LC-ME1901
Screen Size	19"
Active Display Area (mm)	376.32mm(W)×301.056mm(H)
Display Mode	4:3
LCD Type	TFT-LCD
Resolution	1280×1024
Display Color	16.7M
Pixel Pitch(mm)	0.294(H)×0.294(V)
Brightness(nits)	250cd/m ²
Contrast Ratio	1000:1
Viewing Angle	170(H) /170(V)
Response Time	5ms
Backlight	LED backlight

Input & Output

Composite video input	1
Composite video output	1
VGA	1
HDMI	1
Audio / Speaker	N/A for standard model (but optional)

Power

Power	DC12V 3A 50HZ/ 60HZ/ 75HZ
Power Consumption	≤20W
Plug & Play	DDC 1/2B
OSD Control	Auto adjust, Brightness, Contrast, Hori. / Vert. Position, Clock, phase, Color, Language..
Menu	Chinese/English(other languages supported)

Mount Way

Mounting	stand mount, VESA mount
Certificate Approval	CE,RoHS,CCC,FCC,ISO9000(optional UL)
Warranty	1.5 years

Application

monitoring , transportation, controlling room, etc	
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Specification

21.5" commercial LCD CCTV monitor (plastic case)	
Mode Name	LC-ME2201
Screen Size	21.5"
Active Display Area (mm)	476.64mm(W)×268.11mm(H)
Display Mode	16:9
LCD Type	TFT-LCD
Resolution	1920×1080
Display Color	16.7M
Pixel Pitch(mm)	0.248(H)×0.248(V)
Brightness(nits)	250cd/m ²
Contrast Ratio	1000:1
Viewing Angle	170(H) /160(V)
Response Time	5ms
Backlight	LED backlight
Input & Output	
Composite video input	2
Composite video output	1
VGA	1
HDMI	1
Audio in and out	1
Power	
Power	DC12V 3A 50HZ/ 60HZ/ 75HZ
Power Consumption	≤20W
Plug & Play	DDC 1/2B
OSD Control	Auto adjust, Brightness, Contrast, Hori. / Vert. Position, Clock, phase, Color, Language..
Menu	Chinese/English(other languages supported)
Mount Way	
Mounting	stand mount, VESA mount
Certificate Approval	CE,RoHS,CCC,FCC,ISO9000(optional UL)
Warranty	1.5 years
Application	
monitoring , transportation, controlling room, etc	



Specification

23.6" commercial LCD CCTV monitor (plastic case)

Mode Name	LC-ME2401
Screen Size	23.6"
Active Display Area (mm)	521.28mm(W)×293.22mm(H)
Display Mode	16:9
LCD Type	LED backlight
Resolution	1920×1080
Display Color	16.7M
Pixel Pitch(mm)	0.2715(H)×0.2715(V)
Brightness(nits)	250cd/m ²
Contrast Ratio	1000:1
Viewing Angle	170(H) /160(V)
Response Time	5ms
Backlight	LED backlight

Input & Output

Composite video input	1
Composite video output	1
VGA	1
HDMI	1
Audio / Speaker	N/A for standard model (but optional)

Power

Power	DC12V 3A 50HZ/ 60HZ/ 75HZ
Power Consumption	≤20W
Plug & Play	DDC 1/2B
OSD Control	Auto adjust, Brightness, Contrast, Hori. / Vert. Position, Clock, phase, Color, Language..
Menu	Chinese/English(other languages supported)

Mount Way

Mounting	stand mount, VESA mount
Certificate Approval	CE,RoHS,CCC,FCC,ISO9000(optional UL)
Warranty	1.5 years

Application

monitoring , transportation, controlling room, etc

2. Пластиковые и металлические 4K мониторы (пример исполнения)

Пластиковый корпус



Металлический корпус



Характеристики:

Model Name	LC-MS2801
Size	28"
Backlight	LED
Display Area	620.93mm(H)x341.28mm(V)
Resolution	3840x2160
Display Mode	16: 9
Pixel Pitch	0.1617mm(H)x0.1617mm(V)
Support Color	Full Color
Brightness	300cd/m ²
Contrast Ratio	1000 : 1
Response Time	3.5ms
View Angle	85°/85°/80°/80° (L/R/U/D)
Whole Machine Parameter	
Signal Input	VGAx1, DVIx1, HDMIx1, DPx1, CVBSx1,
Power Input	AC100V~240V
Output Rating	≤40W
Working Temp.	0°C~50°C
Storage Temp.	-20°C~60°C
Humidity	10%~90%

Model Name	LC-MS3201-4K
Size	32"
Backlight	LED
Display Area	698.4mm(H)x392.85mm(V)
Resolution	3840x2160
Display Mode	16: 9
Pixel Pitch	0.181875mm(H)x0.181875mm(V)
Support Color	Full Color
Brightness	300cd/m ²
Contrast Ratio	3000 : 1
Response Time	9.5ms
View Angle	89°/89°/89°/89° (L/R/U/D)
Whole Machine Parameter	
Signal Input	VGAx1, DVIx1, HDMIx1, DPx1, CVBSx1,
Power Input	AC100V~240V(50/60Hz)
Output Rating	≤50W
Working Temp.	0°C~50°C
Storage Temp.	-20°C~60°C
Humidity	10%~90%

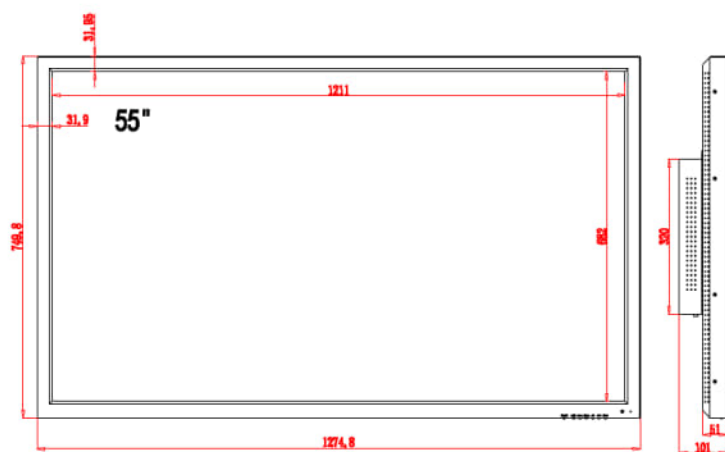
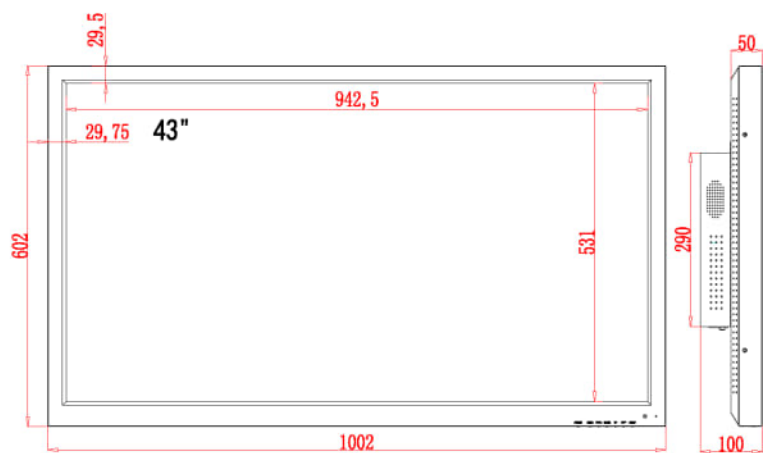
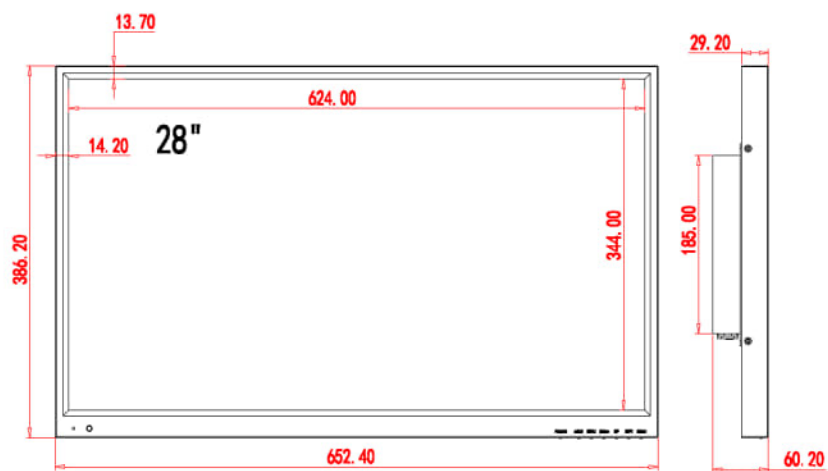
Model Name	LC-MS4301
Size	43"
Backlight	LED
Display Area	941.184mm(H)x529.416mm(V)
Resolution	3840x2160
Display Mode	16: 9
Pixel Pitch	0.2451mm(H)x0.2451mm(V)
Support Color	Full Color
Brightness	300cd/m ²
Contrast Ratio	1200 : 1
Response Time	6ms
View Angle	89°/89°/89°/89° (L/R/U/D)
Whole Machine Parameter	
Signal Input	VGAx1、DVIx1、HDMIx1、 DPx1、CVBSx1、
Power Input	AC100V~240V
Output Rating	≤100W
Working Temp.	0℃~50℃
Storage Temp.	-20℃~60℃
Humidity	10%~90%

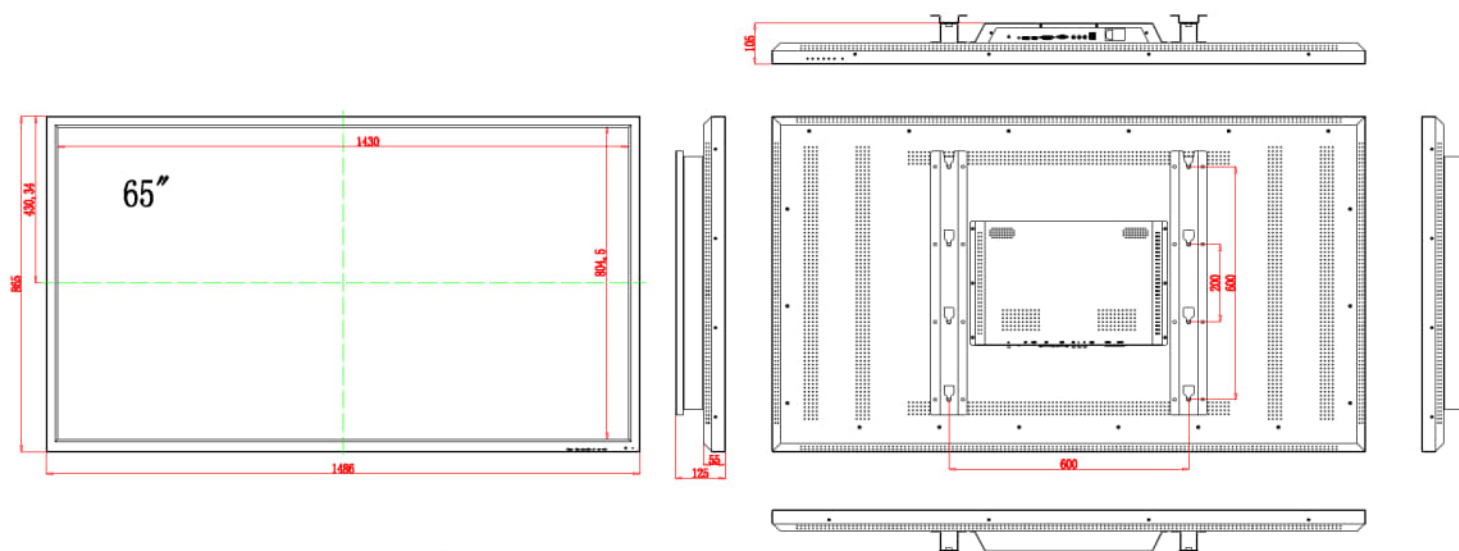
Model Name	LC-MS6501-4K
Size	65"
Backlight	LED
Display Area	1428.48mm(H)x803.52mm(V)
Resolution	3840x2160
Display Mode	16: 9
Pixel Pitch	0.372mm(H)x0.372mm(V)
Support Color	全色彩
Brightness	400cd/m ²
Contrast Ratio	1400 : 1
Response Time	8ms
View Angle	89°/89°/89°/89° (L/R/U/D)
Whole Machine Parameter	
Signal Input	VGAx1、DVIx1、HDMIx1、 DPx1、CVBSx1、
Power Input	AC100V~240V(50/60Hz)
Output Rating	≤120W
Working Temp.	0℃~50℃
Storage Temp.	-20℃~60℃
Humidity	10%~90%

Model Name	LC-MS5501-4K
Size	55"
Backlight	LED
Display Area	1209.6mm(H)x680.4mm(V)
Resolution	3840x2160
Display Mode	16: 9
Pixel Pitch	0.315mm(H)x0.315mm(V)
Support Color	Full Color
Brightness	300cd/m ²
Contrast Ratio	1100 : 1
Response Time	6ms
View Angle	89°/89°/89°/89° (L/R/U/D)
Whole Machine Parameter	
Signal Input	VGAx1、DVIx1、HDMIx1、 DPx1、CVBSx1、
Power Input	AC100V~240V(50/60Hz)
Output Rating	≤120W
Working Temp.	0℃~50℃
Storage Temp.	-20℃~60℃
Humidity	10%~90%

Model Name	LC-MS8601-4K
Size	86"
Backlight	LED
Display Area	1895.04mm(H)x1065.96mm(V)
Resolution	3840x2160
Display Mode	16: 9
Pixel Pitch	0.4935mm(H)x0.4935mm(V)
Support Color	Full Color
Brightness	300cd/m ²
Contrast Ratio	1200 : 1
Response Time	8ms
View Angle	89°/89°/89°/89° (L/R/U/D)
Whole Machine Parameter	
Signal Input	VGAx1、DVIx1、HDMIx1、 DPx1、CVBSx1、
Power Input	AC100V~240V(50/60Hz)
Output Rating	≤280W
Working Temp.	0℃~50℃
Storage Temp.	-20℃~60℃
Humidity	10%~90%

Габариты:





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