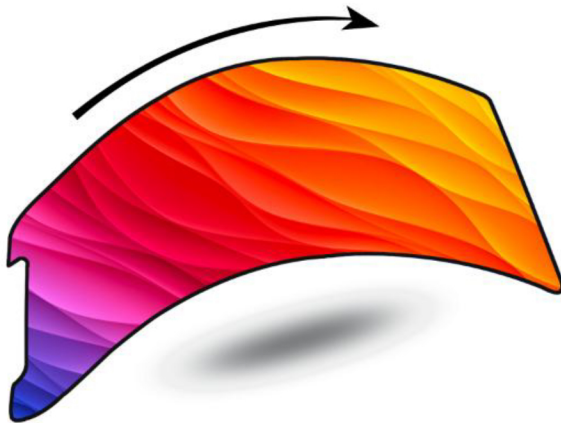




**Only Manufacturer of OLED Screen for  
iPhone X/XS/XS Max/11 Pro/11 Pro Max**



# Our Catalog

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iPhone X Hard OLED



iPhone X Soft OLED



iPhone XS Hard OLED



iPhone XS Soft OLED



iPhone XS Max Hard OLED



iPhone 11 Pro Soft OLED



iPhone 11 Pro Max Hard OLED

# iPhone X Hard OLED Screen

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View Area	5.8 inch
Brightness	615cd/m <sup>2</sup> <± 30cd/m <sup>2</sup> >
Contrast	1,000,000:1
Polarizer	360 full view
Front Glass	9H Front Glass, Anti-dust and fingerprint oil
Touch sensitivity	1:1, original experience in 44 Channels
Color Temperature	6750K
Display Resolution	2436*1125 - 458ppi
Work Temperature	-25° C-65° C
Assembly Thickness	1:1 , same as original
True Tone	Yes
Sunlight Readability	Yes
Low power consumption	Yes
3D touch<Force touch>	Yes
Brightness auto adjustment	Yes

# iPhone X Soft AMOLED Screen

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View Area	5.8 inch
Brightness	580cd/m <sup>2</sup> <± 30cd/m <sup>2</sup> >
Contrast	1,000,000:1
Front Glass	9H Front Glass, Anti-dust and fingerprint oil
Touch sensitivity	1:1, original experience in 44 Channels
Color Temperature	7185K
Display Resolution	2436*1125 - 458ppi
Work Temperature	-30° C-70° C
Assembly Thickness	1:1 , same as original
True Tone	Yes
Sunlight Readability	Yes
Low power consumption	Yes
3D touch<Force touch>	Yes
Brightness auto adjustment	Yes



# iPhone XS Hard OLED Screen

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View Area	5.8 inch
Brightness	615cd/m <sup>2</sup> <± 30cd/m <sup>2</sup> >
Contrast	1,000,000:1
Polarizer	360 full view
Front Glass	9H Front Glass, Anti-dust and fingerprint oil
Touch sensitivity	1:1, original experience in 44 Channels
Color Temperature	6750K
Display Resolution	2436*1125 - 458ppi
Work Temperature	-25° C-65° C
Assembly Thickness	1:1 , same as original
True Tone	Yes
Sunlight Readability	Yes
Low power consumption	Yes
3D touch<Force touch>	Yes
Brightness auto adjustment	Yes

# iPhone XS Soft AMOLED Screen

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View Area	5.8 inch
Brightness	580cd/m <sup>2</sup> <± 30cd/m <sup>2</sup> >
Contrast	1,000,000:1
Front Glass	9H Front Glass, Anti-dust and fingerprint oil
Touch sensitivity	1:1, original experience in 44 Channels
Color Temperature	7185K
Display Resolution	2436*1125 - 458ppi
Work Temperature	-30° C-70° C
Assembly Thickness	1:1 , same as original
True Tone	Yes
Sunlight Readability	Yes
Low power consumption	Yes
3D touch<Force touch>	Yes
Brightness auto adjustment	Yes

# iPhone XS Max Hard OLED Screen

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View Area	6.5 inch
Brightness	615cd/m <sup>2</sup> <± 30cd/m <sup>2</sup> >
Contrast	1,000,000:1
Polarizer	full view
Front Glass	9H Front Glass, Anti-dust and fingerprint oil
Touch sensitivity	1:1, original experience in 44 Channels
Color Temperature	7185K
Display Resolution	2688*1242 - 458ppi
Work Temperature	-30° C-70° C
Assembly Thickness	1:1 , same as original
True Tone	Yes
Sunlight Readability	Yes
Low power consumption	Yes
3D touch<Force touch>	Yes
Brightness auto adjustment	Yes

# iPhone 11 Pro Soft AMOLED Screen

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IC	New original COF-IC, durable and stable performance
View Area	5.8 inch
Brightness	580cd/m <sup>2</sup> <± 30cd/m <sup>2</sup> >
Contrast	1,000,000:1
Polarizer	full view
Front Glass	9H Front Glass, Anti-dust and fingerprint oil
Touch sensitivity	1:1, original experience in 44 Channels
Color Temperature	7300K
Display Resolution	2436*1125 - 458ppi
Work Temperature	-25° C-65° C
Assembly Thickness	1:1 , same as original
True Tone	Yes
Sunlight Readability	Yes
Low power consumption	Yes
3D touch<Force touch>	Yes
Brightness auto adjustment	Yes

# iPhone 11 Pro Max Hard OLED Screen

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View Area	6.5 inch
Brightness	615cd/m <sup>2</sup> <± 30cd/m <sup>2</sup> >
Contrast	1,000,000:1
Polarizer	full view
Front Glass	9H Front Glass, Anti-dust and fingerprint oil
Touch sensitivity	1:1, original experience in 44 Channels
Color Temperature	7185K
Display Resolution	2688*1242 - 458ppi
Work Temperature	-30° C-70° C
Assembly Thickness	1:1 , same as original
True Tone	Yes
Sunlight Readability	Yes
Low power consumption	Yes
3D touch<Force touch>	Yes
Brightness auto adjustment	Yes

# We are different

## The advantage of iPhone X Hard OLED Screen



	Hard OLED		Other Hard OLED
AA size	5.83"	VS	5.67"
Thickness	same as original		Thicker than original
Front glass	9H, T=0.82mm, same as original, not easy broken		0.7mm, easy broken
Brightness	$585\text{cd/m}^2 < \pm 35\text{cd/m}^2 >$		$\approx 530\text{cd/m}^2$
Touch sensitivity	1:1, original experience in 44 Channels		32~34 channels
Others	Sunlight Readability Wide color temperature High Color saturation Wide Gamut Lower power consumption Anti-dust and fingerprint oil, perfect drop state		

# Best quality For you



- ★ Professional R&D team
- ★ Most advanced sixth generation production line
- ★ Fully automatic production equipment
- ★ Passed High and low temperature test and dropping test
- ★ Triple standardized inspection process, strictly quality control

# After Sales Service

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Please take videos  
photos with power on  
condition when you get  
complains from your  
customers



Our salesman will give  
you a preliminary  
judgment within 1 day



Send your defectives  
back to us at your  
shipping cost

Our service center will  
give you test report after  
we test your returns one  
by one within one week



We LSREparts will  
send the new replace-  
ments with your new  
order together



Looking forward to  
your new order



# LSREparts is your best Choice Factory direct supplier

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*Professional and  
Experienced R&D  
team*



*Excellent Quality  
with 1 Year  
Warranty*



*Factory Outlets with  
Persistence and  
Innovation*



*Supply Stability and  
Excellent After-Sale  
Service*

# Why choose LSREParts AMOLED ?

## AMOLED

- 1 RMA Rate less than 1%
- 2 Lower power consumption
- 3 The brightness is  $585\text{cd/m}^2 < \pm 35\text{cd/m}^2 >$
- 4 Assembly thickness 1:1 ,same as original
- 5 Full view polarization,Sunlight readability
- 6 Wide color temperature,High color saturation
- 7 Front glass 9H ,Anit-dust and fingerprint oil
- 8 Front glass 9H,T=0.82mm , OLED not easy broken
- 9 Touch sensitivity 1:1,original experience in 44 channels



# Our Factory

100 Class Dust-free Workshop!  
Aviation Standard!





# Our Factory

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# Contact now!

Contact "LSREparts@Gmail.com "  
"Sales@LSREparts.com"



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<http://www.globalsources.com/lsreparts.co>

