

## Consumer Display / Retail Display / Entertainment Display / Industrial Display / Transportation Display

### Distinctive Design to Provide Players with Immersive Entertainment



AUO Display Plus offers professional-grade display panels with special specifications that incorporate bright colors, free form cutting and low-noise performance. The exquisite picture quality and variety of display formats provide players with a novel visual experience. For pachinko and pachin-slot machines, AUO Display Plus developed curved displays with punch-hole technology. The panel curvature and partially transparent displays can be tailored to different machine designs and roller mechanisms. These customized solutions deliver both entertainment and compliance with safety regulations.

### High Brightness and High Colors for Perfect Game Pictures



Crystal-clear picture quality with high brightness and high color saturation deliver the optimal visual effect.

High-brightness design improves display visibility under all kinds of indoor lighting conditions.

High-quality performance is guaranteed to deliver stable operation over extended periods of time.



High Brightness



High Reliability

## Custom Curved Display for Immersive Experience



Curve types and curvatures can be optimized to satisfy the viewing angle or usage scenarios of different entertainment products.

Optimization of panel design and thinner glass help maintain the display uniformity and improve product reliability

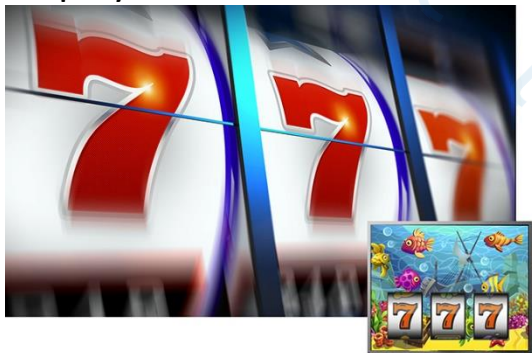


High Brightness



Curved

## Exclusive Punch-hole Technology with Custom Partially Transparent Display



The exclusive punch-hole technology can create all kinds of partially see-through display for the roller mechanisms of special game machines.

The customized design can satisfy the machine's requirements for novel outlook while complying with legal safety measures.



High Brightness

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Model	Resolution (pixel)	Brightness (cd/m <sup>2</sup> )	Contrast Ratio
2.7" QVGA	320 x 240	310	400:1
3.0" VGA	640 x 480	640	1000:1
3.5" QVGA	320 x 240	500	300:1
4.3" WQVGA	480 x 272	550	400:1
5.7" QVGA	320 x 240	800	800:1
7" WVGA	800 x 480	500	500:1
8.4" SVGA	800 x 600	450	600:1
10.1" WSVGA	1024 x 600	250	500:1
10.1" WXGA	1280 x 800	300	1300:1

Model	Resolution (pixel)	Brightness (cd/m <sup>2</sup> )	Contrast Ratio
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10.1" WUXGA	1920 x 1200	380	800:1
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10.4" SVGA	800 x 600	800	700:1
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10.4" XGA	1024 x 768	470	3000:1
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12.1" SVGA	800 x 600	500	700:1
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12.1" XGA	1024 x 768	500	700:1
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12.1" WXGA	1280 x 800	500	1000:1
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13.3" FHD	1920 x 1080	400nits	800:1
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14" FHD	1920 x 1080	400nits	800:1
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15" XGA	1024 x 768	250 / 350 / 450 / 800 / 1600	800:1
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<b>Model</b>	<b>Resolution (pixel)</b>	<b>Brightness (cd/m<sup>2</sup>)</b>	<b>Contrast Ratio</b>
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15.6" HD	1366 x 768	220 / 400	400:1 / 800:1
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15.6" FHD	1920 x 1080	250 / 400 / 500 / 1000	700:1
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17" SXGA	1280 x 1024	350	1000:1
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17.3" FHD	1920 x 1080	400	600:1
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18.5" FHD	1920 x 1080	500	1000:1
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21.3" QXGA	2048 x 1536	800	1400:1
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21.5" FHD	1920 x 1080	250 / 300 / 350 / 400	1000:1
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23" FHD	1920 x 1080	300	1000:1
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Model	Resolution (pixel)	Brightness (cd/m <sup>2</sup> )	Contrast Ratio
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23.8" FHD	1920 x 1080	250 / 400 / 625	1000:1
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24" WUXGA	1920 x 1200	300 / 850 / 900	1000:1
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27" FHD	1920 x 1080	400 / 1000	1000:1
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27" QHD	2560 x 1440	350	1000:1
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27" UHD 4K	3840 x 2160	400 / 800	1000:1
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32" UHD 4K	3840 x 2160	700	1350:1
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