

Stretched LCD Display



Features:

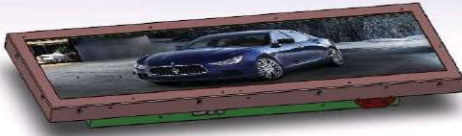
- Thin panel
- Slim and narrow bezel design
- A range of brightness specifications for indoor
- Robust signage durability during continuous 24/7 operation
- Available in a variety of sizes, configurations and brightness
- Open cell option for ease of integration into any industrial or commercial designs
- Support USB-Plug Display
- Fanless and Low-power System

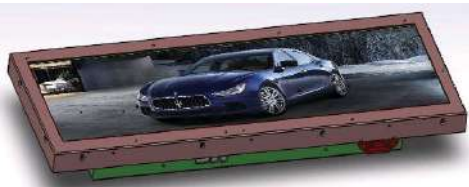


Application



➤ Specification

Panel Size	Specifications	Product images
16.4 inch	- Overall Dimension: 430.5*101.3 mm - Display Area: 409.8*76.8 mm - Resolution: 1366*256P - Brightness: 500 - Viewing Angle: 89/89/89/89 - Android OS	
19.1 inch	- Overall Dimension: 500.1*111.6*10.2 mm - Display Area: 476*89.37 mm - Resolution: 1920*360P - Brightness: 500cd/m² - Viewing Angle: 89/89/89/89 - Android OS	
19.5 inch	- Overall Dimension: 497.4*158.4*9.7 mm - Display Area: 476.64*134.055 mm - Resolution: 1920*540P - Brightness: 500cd/m² - Viewing Angle: 89/89/89/89 - Android OS	
23.1 inch	- Overall Dimension: 597.4*60.4*14.5 mm - Display Area: 585.6*48.2 mm - Resolution: 1920*158P - Brightness: 500cd/m² - Viewing Angle: 89/89/89/89 - Android OS	
24 inch	- Overall Dimension: 616.8*135.8*10 mm - Display Area: 597.6*112.05 mm - Resolution: 1920*375P - Brightness: 500cd/m² - Viewing Angle: 89/89/89/89 - Android OS	
24.5 inch	- Overall Dimension: 616.8*191.8*52.3 mm - Display Area: 579.6*168.08 mm - Resolution: 1920*555P - Brightness: 500cd/m² - Viewing Angle: 89/89/89/89 - Android OS	
28 inch	- Overall Dimension: 729.2*161*11.8 mm - Display Area: 698.4*130.95 mm - Resolution: 1920*360P - Brightness: 500cd/m² - Viewing Angle: 89/89/89/89 - Android OS	

Panel Size	Specifications	Product images
28.6 inch	- Overall Dimension: 729.2*226.5*11.8 mm - Display Area: 698.4*196.425 mm - Resolution: 1920*540P - Brightness: 500cd/m² (Option) - Viewing Angle: 89/89/89/89 - Android OS	
35 inch	- Overall Dimension: 905*70*28 mm - Display Area: 885.6*48.2 mm - Resolution: 1920*135P - Brightness: 500cd/m² - Viewing Angle: 89/89/89/89 - Android OS	
36 inch	- Overall Dimension: 910*278.4*56.6 mm - Display Area: 885.6*250 mm - Resolution: 1920*540P - Brightness: 500cd/m² - Viewing Angle: 89/89/89/89 - Android OS	
37.1 inch	- Overall Dimension: 958.8*79.6*30 mm - Display Area: 941.1*58.82 mm - Resolution: 1920*135P - Brightness: 500cd/m² - Viewing Angle: 89/89/89/89 - Android OS	
37.7 inch	- Overall Dimension: 975.6*210.9*14.6 mm - Display Area: 941.184*176.472 mm - Resolution: 1920*375P - Brightness: 500cd/m² - Viewing Angle: 89/89/89/89 - Android OS	
38.5 inch	- Overall Dimension: 975*299*60 mm - Display Area: 941.18*264.71 mm - Resolution: 1920*540P - Brightness: 500cd/m² - Viewing Angle: 89/89/89/89 - Android OS	
40.6 inch	- Overall Dimension: 963.6*448*14.3 mm - Display Area: 941.184*419.8 mm - Resolution: 1920*856P - Brightness: 500cd/m² - Viewing Angle: 89/89/89/89 - Android OS	

Panel Size	Specifications	Product images
43 inch	- Overall Dimension: 1101*221*53.5 mm - Display Area: 1078.78*200 mm - Resolution: 1920*360P - Brightness: 500cd/m² - Viewing Angle: 89/89/89/89 - Android OS	
43.8 inch	- Overall Dimension: 1101*327*53.9 mm - Display Area: 1078*305 mm - Resolution: 1920*540P - Brightness: 500cd/m² - Viewing Angle: 89/89/89/89 - Android OS	
48 inch	- Overall Dimension: 1232*224*51 mm - Display Area: 1209.6*215.9 mm - Resolution: 1920*360P - Brightness: 500cd/m² - Viewing Angle: 89/89/89/89 - Android OS	
49.5 inch	- Overall Dimension: 1248.2*378*14.6 mm - Display Area: 1209.6*340.2 mm - Resolution: 1920*545P - Brightness: 500cd/m² - Viewing Angle: 89/89/89/89 - Android OS	
58 inch	- Overall Dimension: 1458*427*53 mm - Display Area: 1428.2*397 mm - Resolution: 3840*1080P - Brightness: 500cd/m² - Viewing Angle: 89/89/89/89 - Android OS	
86 inch	- Overall Dimension: 2161.5*351.5*89 mm - Display Area: 12148.5*335.7 mm - Resolution: 3840*600P - Brightness: 500cd/m² - Viewing Angle: 89/89/89/89 - Android OS	
88 inch	- Overall Dimension: 2160.3*612*74.6 mm - Display Area: 1251*601 mm - Resolution: 3840*1080P - Brightness: 500cd/m² - Viewing Angle: 89/89/89/89 - Android OS	