

# DISplayer<sup>3</sup> 18,5"

18,5" screen with integrated media player for content visualization



## Ideal for conference rooms

The 18,5-inch display is designed for specific applications such as visualizing scheduled events at the entrance of meeting or conference rooms. For this compact communication solution Barco dZine has designed a small and flexible media player, the DISplayer<sup>3</sup> 18,5".

## Balanced solution

Combining the high-quality TFT panel with the powerful features of the dZine digital signage software, the DISplayer<sup>3</sup> 18,5" delivers excellent performance. The medium-sized display consumes little power. With the DISplayer<sup>3</sup> 18,5" you can increase productivity and the intuitive software delivers the best cost of ownership.

## Fully integrated

The players are part of an integrated signage eco-system to create, distribute and visualize content in a dynamic way. All components feature a long lifetime and longtime availability of spare parts. By combining the DISplayer series with our in-house developed software you have access to a fully integrated digital signage system that ensures 24/7 reliability and security.

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## Product specifications

## DISplayer<sup>3</sup> 18,5"

<b>Processor-Chipset</b>	<ul style="list-style-type: none"><li>■ AMD® G-Series® (2x 1.65 GHz)</li></ul>
<b>Memory and storage</b>	<ul style="list-style-type: none"><li>■ 2 GB DDR3 - 1333</li><li>■ 4 GB CFast</li><li>■ Minimum 160 GB Hard Disk</li></ul>
<b>Network</b>	Dual Gigabit Ethernet
<b>Communication</b>	<ul style="list-style-type: none"><li>■ 1x Audio line-out</li><li>■ 1x RS232</li><li>■ 3x USB 2.0</li><li>■ 1x WiFi (optional)</li><li>■ HDMI-out (clone mode only)</li></ul>
<b>Watchdog</b>	Hardware watchdog available
<b>Fanless</b>	Yes
<b>Power consumption</b>	<ul style="list-style-type: none"><li>■ 45 Watt</li></ul>
<b>Software</b>	<ul style="list-style-type: none"><li>■ Embedded Debian Linux</li><li>■ GT2 player software</li><li>■ Compatible with dZine DISplay Studio</li></ul>
<b>dZine player software</b>	Preinstalled and activated
<b>Ambient Light Compensation (ALC)</b>	Yes
<b>Connected stand-by</b>	1,5 W
<b>Active screen area</b>	409,8 x 230,4 mm
<b>Aspect Ratio</b>	16:9
<b>Brightness</b>	650 cd/m <sup>2</sup>
<b>Color depth</b>	16,7 million colours
<b>Contrast</b>	1000:1
<b>Display detection interface</b>	Yes
<b>Lamp lifetime</b>	> 40.000 h (half brightness)
<b>Pixel density</b>	0,3 mm
<b>Resolution</b>	1366x768
<b>Response time</b>	8 ms
<b>Display size</b>	18,5"
<b>Viewing angle (H, V)</b>	170°/160°
<b>Humidity</b>	0 to 95 relative humidity non condensing
<b>Operating temperature</b>	0°C - 40°C
<b>Power</b>	110-240 VAC 50/60Hz
<b>Safety glass</b>	Yes
<b>Storage temperature</b>	-20°C - 60°C
<b>VESA</b>	VESA mounting fixations (200x100mm)