

DISplayer² lite 18

18" screen with integrated media player for content visualization



Ideal for conference rooms

The 18-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 DISplayer² lite 18.

Balanced solution

Combining the high-quality TFT panel with the powerful features of the dZine digital signage software, the DISplayer lite 18 delivers excellent performance. The medium-sized display consumes little power. With the DISplayer Lite 18 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

DISplayer² lite 18

Processor-Chipset	<ul style="list-style-type: none">■ Intel®; Atom Processor N270■ Intel 945 GSE Chipset
Memory and storage	<ul style="list-style-type: none">■ 1 GB DDR2■ 160 GB Hard Disk (optional)■ Minimum 1 GB Compact Flash®
Network	Ethernet 10/100/1000 baseT on RJ45
Communication	<ul style="list-style-type: none">■ 1x Audio line-out■ 1x RS232■ 2x USB 2.0■ 1x WiFi (optional)
Watchdog	Hardware watchdog available
Fanless	Yes
Power consumption	<ul style="list-style-type: none">■ 60 Watt
Software	<ul style="list-style-type: none">■ Real-time operating system (proprietary OS)■ GT2 player software■ Compatible with dZine DISplay Studio
dZine player software	Preinstalled and activated
Ambient Light Compensation (ALC)	Yes
Active screen area	409,8 x 230,4 mm
Aspect Ratio	16:9
Brightness	650 cd/m ²
Color depth	16,7 million colours
Contrast	1000:1
Display detection interface	Yes
Lamp lifetime	> 50.000 h (half brightness)
Pixel density	0,3 mm
Resolution	1366x768
Response time	8 ms
Display size	18,5"
Viewing angle (H, V)	170°/160°
Safety glass	Yes
VESA	VESA mounting fixations (200x100mm)