

# DX-700

Multi-window, versatile image processing unit for LED displays



The DX-700 is a multi-window video processor designed as a versatile front-end to a wide range of Barco LED displays. With color calibration genlocking, versatile input and output modules, support for blending, color keying and a wide variety of show effects, the DX-700 is an ideal and user-friendly choice to boost the performance of your display.

**BARCO**

Visibly yours

# Technical specifications

<b>Inputs</b>	<ul style="list-style-type: none"><li>• All resolutions supported to a maximum rate of 240MHz (progressive or interlaced scan).</li><li>• 10-bits/color sampling</li></ul>
<b>Outputs</b>	<ul style="list-style-type: none"><li>• Each output can drive a different type of Barco LED product.</li><li>• Large displays can be driven by combining multiple outputs.</li><li>• 2 output cards (6 outputs) are required to output 2K x 1080 to 1080 x 2K.</li></ul>
<b>User Control</b>	<ul style="list-style-type: none"><li>• VGA touch panel Display, Display setup wizard, Source setup wizard, Preset management menu, Source alignment menu, Display management, DX-700 management</li></ul>
<b>Base unit</b>	<ul style="list-style-type: none"><li>• 19" Rack</li></ul>