



# Retail & Advertising

## Digital media players line card

Key specifications	Description
 <p><b>MPP-1</b></p> <ul style="list-style-type: none"><li>• High-performance digital media player</li><li>• Resolutions up to 4K / up to 6x 1,920 x 1,200</li><li>• Multi-channel playback</li><li>• Powered by Intel Q87 chipset with i5 4590T</li></ul>	<p>The MPP-1 is a powerful media player designed for both high-performance computing and state-of-the-art graphical rendering. It allows for multi-video playout, video stream decoding and networked video synchronization, complex multi-zone dynamic content rendering, quick real-time data as well as reliable audience-based interactivity. Matched with the X20 content management suite, this player allows for cost-effective, powerful, scalable, and future-proof support of your display network.</p>
 <p><b>MPU-1</b></p> <ul style="list-style-type: none"><li>• High-end digital media player</li><li>• Resolutions up to 4K / up to 6x 1,920 x 1,200</li><li>• Multi-channel playback</li><li>• Powered by Intel Q87 chipset with i7 4785T (4x 2.2GHz)</li></ul>	<p>The MPU-1 is a powerful media player designed for demanding installations with specific requirements for computing power, graphical power or a combination of both. The wide array of applications supported by the MPU-1 varies from large pixel spaces, (custom) real-time interactive applications or specific graphical (3D) acceleration. The MPU-1 can be used for single, dual or multi-head digital video outlets.</p>