PCTV2100
High Performance 4K Player

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Designed to provide high performance 4K digital signage playback.

High Performance Player

For high performance IP video networks, the PCTV2100 is designed to address up to 4K video playback on an embedded player. The PCTV2100 uses a high performance 7th Generation Intel i5 CPU.

Flexible Functionality

The PCTV2100 integrates with the MediaSign Enterprise backend of V-eCom which manages PCTV2100s deployed in large networks. The system can also be a stand-alone signage player with the MediaSign Lite firmware and using an HTML user interface to control functionality. The PCTV2100 can also integrate live video from analog capture cards and USB devices for live stream from IP or analog sources
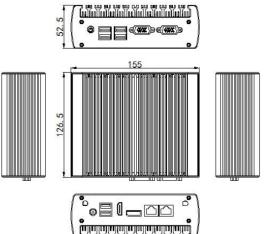
Available Services

- HTML User Interface
- MediaSign Enterprise or Lite Firmware variants
- High performance video playback for demanding CPU and GPU tasks
- Plugin support for additional features
- Multiple video outputs

Main Features

Inteli5-7200U 2.5-3.1 GHz CPU
4GB DDR4 RAM
32GB SSD Flash memory
6 USB
2 x10/100/1000Mbit Ethernet
Intel HD Graphics 620
HDMI output
DC Power Jack