OPS-2011 – Open Pluggable Specification (OPS) compliant system with 7th Generation Intel Kaby Lake U Processor

OPS compliant system with 7th Generation Intel Kaby Lake U Processor

The OPS-2011 series is an OPS-Compliant media player for digital signage application. This embedded hardware platform boasts the 7th Generation Intel® Kaby Lake-U processor, Core™ i7-7500U and therefore it has greatly enhanced graphics performance and energy efficiency to respond to the requirements for the state-of-the-art applications. Another distinguishing feature is that OPS-2011 is equipped with the latest-version HDMI 2.0 port (by JAE) with 4K resolution, higher data rate, wider bandwidth, ultra-wide display support and can satisfy increasing requirements for high definition and larger screen sizes.

Ordering Options
OPS-2011 (SKU# 1708130A):
Open Pluggable Specification (OPS) compliant system with Intel Kaby Lake Core i7-7500U Processor with Front Display Port

OPS-2011 (SKU# 1708130B):
Open Pluggable Specification (OPS) compliant system with Intel Kaby Lake Core i7-7500U Processor with Front HDMI Port

Ordering Options

OPS-2011 (SKU# 1708130A): Open Pluggable Specification (OPS) compliant system with Intel Kaby Lake Core i7-7500U Processor with Front Display Port OPS-2011 (SKU# 1708130B): Open Pluggable Specification (OPS) compliant system with Intel Kaby Lake Core i7-7500U Processor with Front HDMI Port