VIRTIUM DDR4 MEMORY

DIMM, SODIMM AND MINI-DIMM FORM FACTORS, ECC OR NON-ECC, UP TO - 40 TO 95C OPERATING



Introduction

As one of the first manufacturers to offer industrial **DDR4** memory, Virtium enables embedded industrial OEM customers early test and development access to the lower power, high bandwidth and density benefits of this latest DRAM technology.

Delivering significant power savings of up to 40% and up to twice the bandwidth over DDR3, Virtium's industrial DDR4 modules are excellent solutions for server blades, networking and telecom applications.

Use the <u>Memory Product Selector here</u> * to get more information and suggestions on what to use - then contact us for technical questions, lead-times and pricing - simple!

Key Features

• DIMM, SODIMM and Mini-DIMM

- ECC or Non-ECC memory
- 4GB to 64GB capacities
- 1866, 2133, 2400 and 2666
- Standard, VLP and ULP
- Up to -40C to +95C operating