

# Pacific bench

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## Basic System Information:

```
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Processor   : Intel(R) Xeon(R) CPU E5-2650 v2 @ 2.60GHz  
CPU cores   : 2 @ 2593.748 MHz  
AES-NI      : ✓ Enabled  
VM-x/AMD-V  : ✗ Disabled  
RAM         : 1.9 GiB  
Swap        : 2.0 GiB  
Disk        : 37.4 GiB
```

## fio Disk Speed Tests (Mixed R/W 50/50):

```
-----  
Block Size | 4k                (IOPS) | 64k                (IOPS)  
-----  
Read        | 779.00 KB/s       (194) | 12.50 MB/s         (195)  
Write       | 814.00 KB/s       (203) | 13.08 MB/s         (204)  
Total       | 1.59 MB/s         (397) | 25.58 MB/s         (399)  
  
Block Size | 512k              (IOPS) | 1m                  (IOPS)  
-----  
Read        | 99.58 MB/s        (194) | 192.39 MB/s        (187)  
Write       | 104.87 MB/s       (204) | 205.20 MB/s        (200)  
Total       | 204.45 MB/s       (398) | 397.60 MB/s        (387)
```

## iperf3 Network Speed Tests (IPv4):

```
-----  
Provider    | Location (Link)           | Send Speed         | Recv  
Speed  
-----  
Clouvider   | London, UK (10G)         | 171 Mbits/sec     | 122  
Mbits/sec  
Online.net  | Paris, FR (10G)          | 167 Mbits/sec     | 113  
Mbits/sec  
WorldStream | The Netherlands (10G)    | 159 Mbits/sec     | 133  
Mbits/sec  
Biznet      | Jakarta, Indonesia (1G)  | 115 Mbits/sec     | 132  
Mbits/sec  
Clouvider   | NYC, NY, US (10G)        | 187 Mbits/sec     | 163  
Mbits/sec  
Velocity Online | Tallahassee, FL, US (10G) | 187 Mbits/sec     | 152  
Mbits/sec  
Clouvider   | Los Angeles, CA, US (10G) | 197 Mbits/sec     | 181  
Mbits/sec
```

Mbps/sec  
Iveloz Telecom | Sao Paulo, BR (2G) | 136 Mbps/sec | 79.5  
Mbps/sec

Geekbench 5 Benchmark Test:

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Test	Value
Single Core	432
Multi Core	792
Full Test	<a href="https://browser.geekbench.com/v5/cpu/5481543">https://browser.geekbench.com/v5/cpu/5481543</a>