

## Anexo Fotográfico

Amostra da empresa DUTECH – Laptop



Imagem 1: Embalagem fechada (superior)



Imagem 2: Embalagem fechada (lateral)



Imagem 3: Maleta - Compartimentos e proteções internas



Imagem 4: Embalagem - Acomodação



Imagem 5: Conteúdo da embalagem



Imagem 6: Carregador



Imagem 7: Laptop - Visão superior



Imagem 8: Laptop aberto



Imagem 9: Laptop - Visão inferior

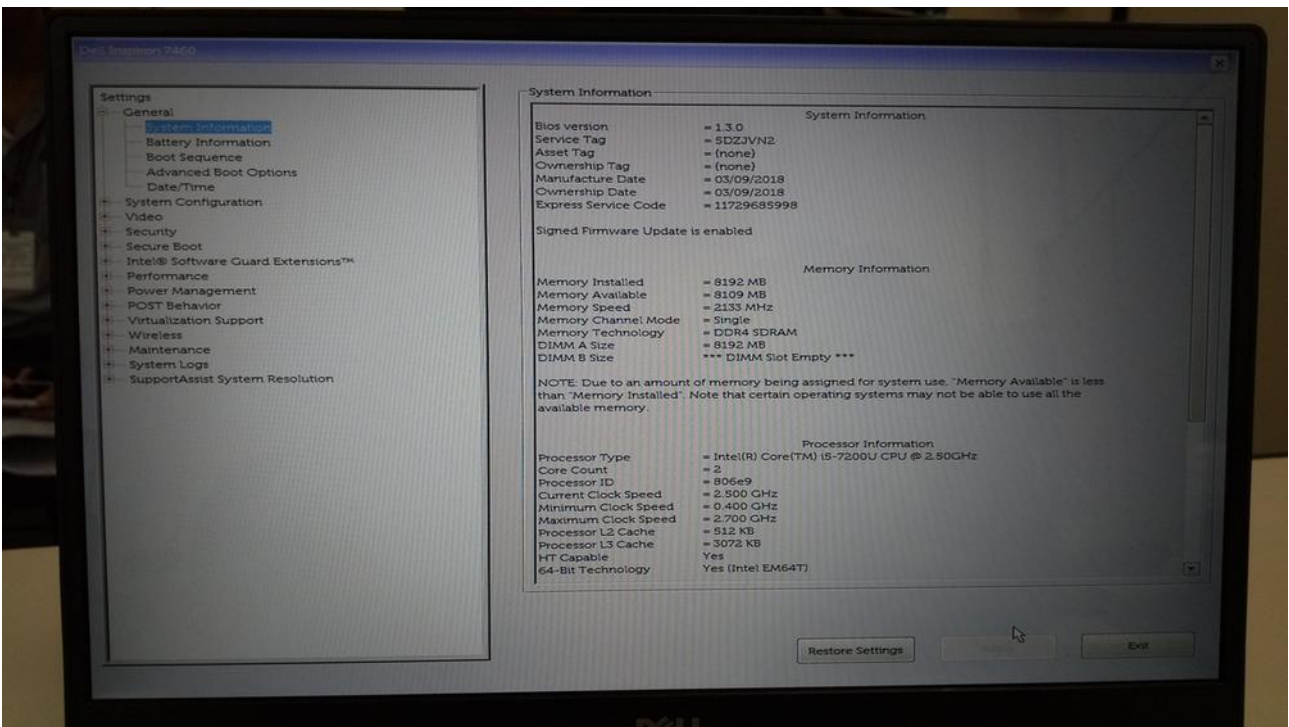


Imagem 10: Informações da BIOS (parte 1)

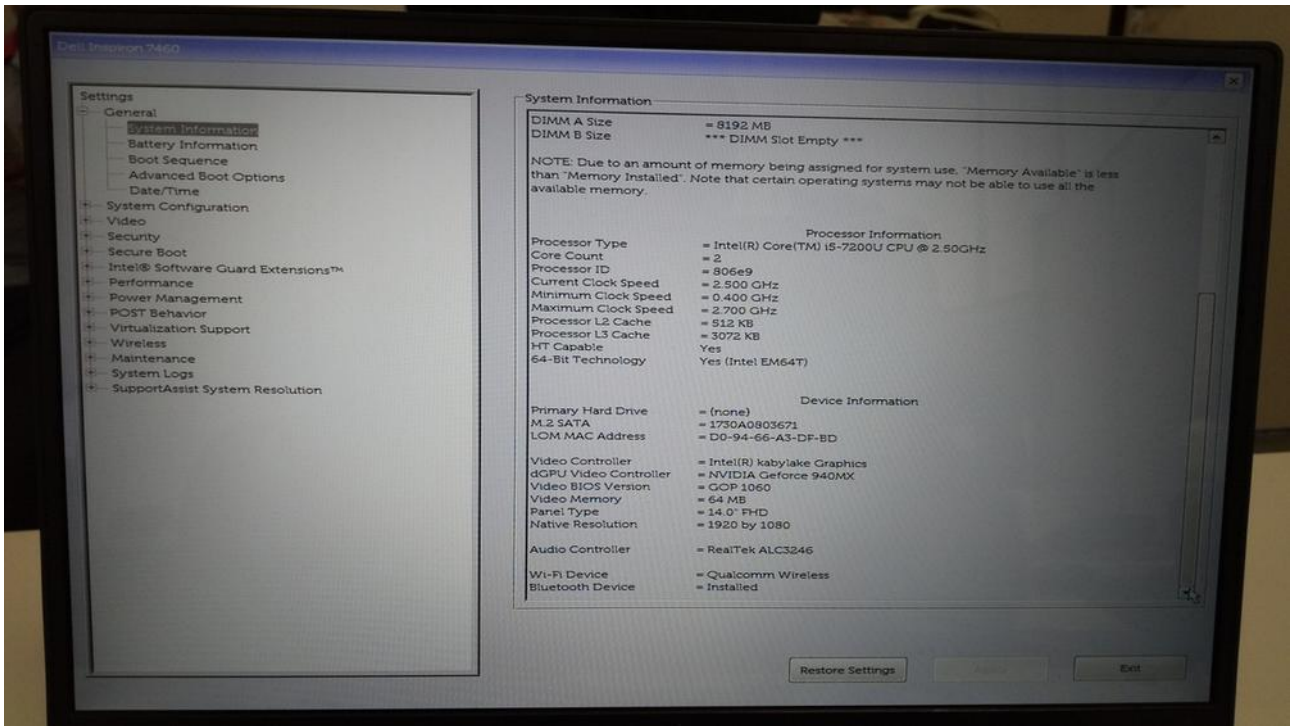


Imagem 11: Informações da BIOS (parte 2)

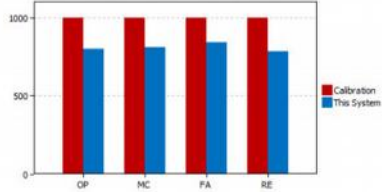
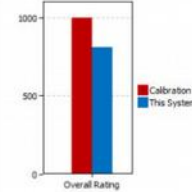


Imagem 12: Teste de impermeabilidade da maleta

# BAPCo® SYSMARK® 2014 SE RESULTS

|                     |                     |
|---------------------|---------------------|
| Benchmark           | SYSMark 2014 SE     |
| Version             | 2.0.0.70            |
| Project name        | Dutech_DellInspiron |
| Completion date     | 2018-04-16 15:54:22 |
| Iterations          | 1                   |
| System conditioning | True                |
| Process Idle task   | False               |

| Scores                 | Office Productivity | Media Creation | Data/Financial Analysis | Responsiveness | Overall Rating |
|------------------------|---------------------|----------------|-------------------------|----------------|----------------|
| <b>Scenario Rating</b> | <b>800</b>          | <b>810</b>     | <b>840</b>              | <b>783</b>     | <b>808</b>     |
| Iteration 1            | 800                 | 810            | 840                     | 783            |                |
| <b>Calibration</b>     | <b>1000</b>         | <b>1000</b>    | <b>1000</b>             | <b>1000</b>    | <b>1000</b>    |

| System Info      | THIS SYSTEM                                      | CALIBRATION SYSTEM                               |
|------------------|--|--|
| BIOS             | Dell Inc. 1.3.0 [unknown] 09/11/2017             | Lenovo ThinkCentre M800                          |
| Motherboard type | 0V736W   | Lenovo OEM                                       |
| CPU              | Intel(R) Core(TM) i5-7200U CPU @ 2.50GHz         | Intel(R) Core(TM) i3-6100 Processor @ 3.70GHz    |
| Memory Size      | 8192 MB  | 4096 MB  |
| Resolution       | 1920 x 1080 @ 64 Hz                              | 1920 x 1080 @ 59.94 Hz                           |
| Disk 0           | 119.9 GB WDC WDS120G1G0B-00RC30                  | 256 GB Samsung CM871a SSD MZ7TY256HDHP-000L7     |
| Policies         | Write caching: Default; Power protected: Default | Write caching: Default; Power protected: Default |

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|                     |  |  |
|---------------------|--|--|
| GPU 0               | Microsoft Basic Display Adapter (version: 10.0.16299.15) | Intel(R) HD Graphics 530 (Driver Ver. 20.19.15.4474) |
| GPU 1               | NVIDIA GeForce 940MX (version: Not Available)            |  |
| GPU 2               | Microsoft Basic Render Driver (version: Not Available)   |  |
| Network 0           | Ethernet 2   |  |
| IP                  | 169.254.176.15   |  |
| Network 1           | Loopback Pseudo-Interface 1                              |  |
| IP                  | 127.0.0.1  |  |
| OS TYPE             | Windows 10 Pro x64, codename "Redstone 2"                | Windows 10 Pro x64, Anniversary Update               |
| OS VERSION          | 10.0.16299.15  | 10.0.14393.0   |
| Virtual Memory      | 10011 MB Total, 8722 MB Free                             | 4691 MB Total, 3713 MB Free                          |
| Visual Effects      | Let Windows choose what's best for my computer           | Let Windows choose what's best for my computer       |
| Desktop Composition | Enabled  | Enabled  |
| Power Policy        | BAPCo SYSMark 2014 SE                                    | BAPCo SYSMark 2014 SE                                |

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Business Applications Performance Corporation (BAPCo(R)) is a non-profit consortium with a charter to develop and distribute a set of objective performance benchmarks for personal computers based on popular computer applications and industry standard operating systems.

#### ABOUT THE CALIBRATION SYSTEM

The calibration system is a system chosen as a reference point for all other SYSMark(R) 2014 results. BAPCo chose the configuration above for its wide availability and its representation of a typical mainstream PC at the time of release of SYSMark(R) 2014.

SYSMark(R) has been calibrated in such a way that a PC with performance equivalent to this calibration system for a given workload will have a performance rating of 1000. A system twice as fast as the calibration system on a given workload (or, equivalently, that responds in half the time on average) will have a performance rating of 2000. This is true for both overall ratings and scenario ratings.

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