Report PC – Alessandro Galli

-Sistema Operativo

Windows 10 Pro 64-bit

-CPU

Name AMD Ryzen 7 3700X

Cores 8

Threads   16

Code Name   Matisse

Package   Socket AM4 (1331)

Technology   7nm

Virtualization   Supported, Enabled

Hyperthreading   Supported, Enabled

Fan Speed   1245 RPM

Bus Speed   100.0 MHz

Average Temperature   45 °C

-RAM

Total memory slots   4

Used memory slots   2

Type   DDR4

Size   16384 MBytes

Channels #   Dual

DRAM Frequency   3600 MHz

-GPU

Manufacturer   NVIDIA

Model   GeForce RTX 2080 Ti (PNY)

Subvendor   PNY (196E)

Memory   11 GB

-Hard Disk

1. **HDD** 931GB Western Digital WDC WD10EZEX-75WN4A0

   Speed 7200 Rpm

   Power On Count 2816 times

   Power On Time   413,5 days

   Heads   16

   Cylinders 121.601

   Tracks   31.008.255

   Sectors   1.953.520.065

   SATA type SATA-III 6.0Gb/s

   Device type   Fixed

2. **SSD** 111GB KINGSTON SA400S37120G (SATA-2 (SSD))

   Heads   16

   Cylinders 14.593

   Tracks   3.721.215

   Sectors   234.436.545

   SATA type SATA-III 6.0Gb/s

   Device type   Fixed

   Power On Count 2811 times

   Power On Time   430,8 days

-Motherboard

Manufacturer	Micro-Star International Co. Ltd
Model	B450 TOMAHAWK MAX (MS-7C02) (AM4)
Version	1.0
Chipset Vendor	AMD
Chipset Model	Ryzen SOC