

materialen en middelenlijst

DuckFunt



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duckfuny

Terheijdenseweg 350A

Table of Contents

[Computer Specificaties 2](#_Toc436036765)

[Bonora, Santino 2](#_Toc436036766)

[Smits, Tom 2](#_Toc436036767)

[Nazari, Dimitri 2](#_Toc436036768)

[Carincotte, Anthony 2](#_Toc436036769)

[Bertens, Henk 2](#_Toc436036770)

[Londen, Floris van 2](#_Toc436036771)

[Mertens, Kevin 2](#_Toc436036772)

[Verschoor, Raoul 2](#_Toc436036773)

[Gebruikte tools 3](#_Toc436036774)

# Computer Specificaties

(specificaties dienen uitgevoerd te worden door speccy , alleen de temperaturen worden verwijderd.)

## Bonora, Santino

Operating System

Windows 10 Home 64-bit

CPU

Intel Core i7 4700MQ @ 2.40GHz

Haswell 22nm Technology

RAM

8,00GB Dual-Channel DDR3 @ 798MHz (11-11-11-28)

Motherboard

Alienware 02kvd5 (U3E1)

Graphics

Generic PnP Monitor (1366x768@60Hz)

Intel HD Graphics 4600 (Dell)

2047MB NVIDIA GeForce GTX 765M (Dell)

Storage

698GB Western Digital WDC WD7500BPKT-75PK4T0 (SATA)

Optical Drives

MATSHITA DVD+-RW UJ8C7

Audio

Realtek High Definition Audio

## Smits, Tom

Operating System

Windows 10 Pro 64-bit

CPU

Intel Core i3/i5/i7 4xxx @ 1.70GHz

Haswell ULT 22nm Technology

RAM

6,00GB Dual-Channel DDR3 @ 786MHz (11-11-11-28)

Motherboard

ASUSTeK COMPUTER INC. X751LDC (SOCKET 0)

Graphics

Generic PnP Monitor (1600x900@60Hz)

Intel HD Graphics Family (ASUStek Computer Inc)

2047MB NVIDIA GeForce 820M (ASUStek Computer Inc)

Storage

476GB Crucial\_CT512MX100SSD1 (SSD) 31 °C

Optical Drives

MATSHITA DVD-RAM UJ8FBS

Audio

Realtek High Definition Audio

## Nazari, Dimitri

Operating System

Windows 7 Home Premium 64-bit SP1

CPU

AMD A10-4600M

Trinity 32nm Technology

RAM

8,00GB Dual-Channel DDR3 @ 798MHz (11-11-12-28)

Motherboard

ASUSTeK COMPUTER INC. N56DP (P0)

Graphics

Generic PnP Monitor (1366x768@60Hz)

512MB ATI AMD Radeon HD 7660G + HD 7700M Dual Graphics (ASUStek Computer Inc) 45 °C

2048MB ATI AMD Radeon HD 7700M Series (ASUStek Computer Inc)

CrossFire Disabled

Storage

698GB TOSHIBA MQ01ABD075 SATA Disk Device (SATA)

Optical Drives

DTSOFT Virtual CdRom Device

MATSHITA DVD-RAM UJ8C0 SATA CdRom Device

Audio

Realtek High Definition Audio

## Carincotte, Anthony

## Bertens, Henk

Operating System

Windows 10 Pro 64-bit

CPU

Intel Core i7 3630QM @ 2.40GHz

Ivy Bridge 22nm Technology

RAM

8,00GB Dual-Channel DDR3 @ 798MHz (11-11-11-28)

Motherboard

Intel PLCSF8 (U3E1)

Graphics

Standard Monitor (1366x768@60Hz)

2048MB ATI AMD Radeon HD 7600M Series (Toshiba)

Storage

931GB TOSHIBA MQ01ABD100 (SATA)

Optical Drives

TSSTcorp CDDVDW SN-208DN

Audio

Realtek High Definition Audio

## Londen, Floris van

Operating System

Windows 10 Education N 64-bit

CPU

Intel Core i7 3630QM @ 2.40GHz

Ivy Bridge 22nm Technology

RAM

8.00GB Single-Channel DDR3 @ 798MHz (11-11-11-28)

Motherboard

SAMSUNG ELECTRONICS CO., LTD. NP880Z5E-X01NL (SOCKET 0)

Graphics

Generic PnP Monitor (1920x1080@64Hz)

Intel Microsoft Basic Display-adapter (Samsung)

ATI AMD Radeon R9 M200X Series (Samsung)

Storage

238GB Crucial\_CT256MX100SSD1 (SSD)

Optical Drives

No optical disk drives detected

Audio

Realtek High Definition Audio

## Mertens, Kevin

Operating System

Windows 10 Pro 64-bit

CPU

Intel Core i3/i5/i7 4xxx @ 1.70GHz

Haswell ULT 22nm Technology

RAM

4,00GB Single-Channel DDR3 @ 798MHz (11-11-11-28)

Motherboard

Hewlett-Packard 2248 (U3E1)

Graphics

Generic PnP Monitor (1366x768@60Hz)

Intel HD Graphics Family (HP)

Storage

465GB Hitachi HGST HTS545050A7E680 (SATA)

Optical Drives

hp DVDRW DU8A5SHL

Audio

Realtek High Definition Audio

## Verschoor, Raoul

# Gebruikte tools

*(gebruikte tools staan in de tools map)*

Speccy (Portable), Piriform

Xna Framework

Wii library, Wii mote, Wii sensor