

This tool reports detailed information about the DirectX components and drivers installed on your system.

If you know what area is causing the problem, click the appropriate tab above. Otherwise, you can use the "Next Page" button below to visit each page in sequence.

System Information

Current Date/Time: 11 August 2019, 20:02:39
Computer Name: DESKTOP-9RPG8TB
Operating System: Windows 10 Pro 64-bit (10.0, Build 17134)
Language: English (Regional Setting: English)
System Manufacturer: Acer
System Model: Aspire E5-551
BIOS: InsydeH2O Version CCB.03.74.03V1.15
Processor: AMD A10-7300 Radeon R6, 10 Compute Cores 4C+6G (4 CPUs), ~1.9GHz
Memory: 8192MB RAM
Page file: 4094MB used, 5064MB available
DirectX Version: DirectX 12

☒ Check for WHQL digital signatures

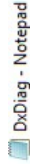
DxDiag 10.00.17134.0001 64-bit Unicode Copyright © Microsoft. All rights reserved.

Help

Next Page

Save All Information...

Exit



DxDiag - Notepad

File Edit Format View Help

System Information

Time of this report: 8/11/2019, 20:02:39

Machine name: DESKTOP-9RPG8TB

Machine Id: {80664803-F43D-4D5D-BBC3-E43E6D8E88B5}

Operating System: Windows 10 Pro 64-bit (10.0, Build 17134) (17134.rs4_release.180410-1804)

Language: English (Regional Setting: English)

System Manufacturer: Acer

System Model: Aspire E5-551

BIOS: InsydeH2O Version CCB.03.74.03V1.15 (type: BIOS)

Processor: AMD A10-7300 Radeon R6, 10 Compute Cores 4C+6G (4 CPUs), ~1.9GHz

Memory: 8192MB RAM

Available OS Memory: 7118MB RAM

Page File: 4094MB used, 5064MB available

Windows Dir: C:\Windows

DirectX Version: DirectX 12

DX Setup Parameters: Not found

User DPI Setting: 96 DPI (100 percent)

System DPI Setting: 96 DPI (100 percent)

DWM DPI Scaling: Disabled

Miracast: Available, with HDCP

Microsoft Graphics Hybrid: Not Supported

DxDiag Version: 10.00.17134.0001 64bit Unicode

DxDiag Notes

Display Tab 1: No problems found.

Sound Tab 1: No problems found.

Input Tab: No problems found.

DirectX Debug Levels

Direct3D: 0/4 (retail)

DirectDraw: 0/4 (retail)

student@ubuntu-socse: ~

student@ubuntu-socse:~\$ lshw

WARNING: you should run this program as super-user.

ubuntu-socse

description: Computer

width: 32 bits

*-core

description: Motherboard

physical id: 0

*-memory

description: System memory

physical id: 0

size: 1015MiB

*-cpu

product: AMD A10-7300 Radeon R6, 10 Compute Cores 4C+

6G

vendor: Advanced Micro Devices [AMD]

physical id: 1

bus info: cpu@0

version: 15.0.1

size: 1900MHz

width: 64 bits

capabilities: fpu fpu_exception wp vme de pse tsc msr
pae mce cx8 apic sep mtrr pge mca cmov pat pse36 clflush mmx f