

# **Registry Browser 3.11a**

# - Generated Registry Report

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    - URL Associations
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# **MACHINE SPECIFIC REGISTRY KEYS**

# HKEY\_LOCAL\_MACHINE\System

[ControlSet001 Current] System Details

Computer Name RJAF-PC4429

ShutdownTime <u>18 Oct 2015, 08:36:48 (18 Oct 2015, 06:36:48 GMT)</u>

NtfsDisableLastAccessUpdate YES

# [ControlSet001 Current] Time Zone Information

TimeZoneKeyName <u>Israel Standard Time</u>

DynamicDaylightTimeDisabled NO
ActiveTimeBias -120
Bias -120

StandardName <u>@tzres.dll,-372</u>

StandardBias <u>0</u>

StandardStart

DaylightName <u>@tzres.dll,-371</u>

DaylightBias <u>-60</u>

DaylightStart

# [ControlSet001 Current] Network Interfaces

Identifier {157050E0-FD58-43EB-9C78-4740E7210E94}

Name Wireless Network Connection 3

EnableDHCP <u>YES</u>

 DhcpIPAddress
 192.168.1.109

 DhcpSubnetMask
 255.255.255.0

 DhcpServer
 192.168.1.1

 LeaseObtainedTime
 23 Dec 2013, 12:04:09

 LeaseTerminatesTime
 24 Dec 2013, 12:04:09

 T1
 24 Dec 2013, 00:04:09

 T2
 24 Dec 2013, 09:04:09

Lease Duration <u>1 Day</u>

**Identifier {9819BC20-693D-4F54-9CE8-7BFD5AD735CE}** 

Name Local Area Connection

EnableDHCP YES

**IPAddress** 

SubnetMask

 DhcpIPAddress
 192.168.1.24

 DhcpSubnetMask
 255.255.255.0

 DhcpServer
 192.168.1.1

 LeaseObtainedTime
 07 Sep 2015, 07:18:18

 LeaseTerminatesTime
 08 Sep 2015, 07:18:18

 T1
 07 Sep 2015, 19:18:18

 T2
 08 Sep 2015, 04:18:18

Lease Duration <u>1 Day</u>

# [ControlSet001 Current] System Environment Variables

ComSpec %SystemRoot%\system32\cmd.exe

FP\_NO\_HOST\_CHECK NO

OS <u>Windows\_NT</u>

Path %SystemRoot%\system32;%SystemRoot%;%SystemRoot%\System32\W

Files\Intel\OpenCL SDK\2.0\bin\x86

PATHEXT .COM;.EXE;.BAT;.CMD;.VBS;.VBE;.JS;.JSE;.WSF;.WSH;.MSC

PROCESSOR ARCHITECTURE x86

TEMP%SystemRoot%\TEMPTMP%SystemRoot%\TEMP

USERNAME <u>SYSTEM</u>

windir <u>%SystemRoot%</u>

NUMBER\_OF\_PROCESSORS <u>4</u> PROCESSOR\_LEVEL <u>6</u>

PROCESSOR\_IDENTIFIER x86 Family 6 Model 58 Stepping 9, GenuineIntel

PROCESSOR\_REVISION <u>3a09</u>

# [ControlSet001 Current] Device Manager - Storage Devices



# WD Elements 1042 USB Device

## USBSTOR Key SubSection

Friendly Name WD Elements 1042 USB Device

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {\(\frac{4d36e967-e325-11ce-bfc1-08002be10318\}\)0001

Class <u>DiskDrive</u>

Service <u>disk</u>

## USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.16385

Key Date/Time 04 Dec 2013, 07:09:04 (04 Dec 2013, 05:09:04 GMT)



# WD Elements 1042 USB Device

# USBSTOR Key SubSection

Friendly Name WD Elements 1042 USB Device

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {4d36e967-e325-11ce-bfc1-08002be10318}\0002

Class DiskDrive

Service <u>disk</u>

# USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.16385

Key Date/Time 04 Dec 2013, 07:36:28 (04 Dec 2013, 05:36:28 GMT)

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# Kingston DT 100 G2 USB Device

### USBSTOR Key SubSection

Friendly Name <u>Kingston DT 100 G2 USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {\(\frac{4d36e967-e325-11ce-bfc1-08002be10318\}\)0003

Class <u>DiskDrive</u>

Service <u>disk</u>

# USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time 10 Dec 2013, 16:20:07 (10 Dec 2013, 14:20:07 GMT)

## EMDMgmt Key SubSection

Volume Label MAJ MUATH
Serial Number 7C32-5C5B

Last Tested Time (null date/time)

Key Date/Time <u>16 Dec 2013, 08:58:18 (16 Dec 2013, 06:58:18 GMT)</u>

#### Mounted Devices SubSection

# Storage\Volume Key SubSection

Device Description Generic volume

Manufacturer <u>Microsoft</u>

Driver {71a27cdd-812a-11d0-bec7-08002be2092f}\0006

Class <u>Volume</u> Service volsnap

# Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.17122</u>

Key Date/Time <u>11 Dec 2013, 13:35:04 (11 Dec 2013, 11:35:04 GMT)</u>

### WpdBusEnumRoot Key SubSection

Friendly Name

MAJ MUATH

Device Description

DT 100 G2

Manufacturer

Kingston

Driver {eec5ad98-8080-425f-922a-dabf3de3f69a}\0000

Class <u>WPD</u>

Service WUDFRd

# WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>10 Dec 2013, 16:20:12 (10 Dec 2013, 14:20:12 GMT)</u>



# Kingston DT 101 G2 USB Device

# USBSTOR Key SubSection

Friendly Name <u>Kingston DT 101 G2 USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {\(\frac{4d36e967-e325-11ce-bfc1-08002be10318\}\0004\)

Class <u>DiskDrive</u>

Service <u>disk</u>

# • USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>11 Dec 2013, 13:50:29 (11 Dec 2013, 11:50:29 GMT)</u>

## EMDMgmt Key SubSection

Volume Label <u>MSAB</u>

Serial Number <u>98D1-5C63</u>

Last Tested Time (null date/time)

Key Date/Time 02 Apr 2015, 14:46:54 (02 Apr 2015, 11:46:54 GMT)

#### Mounted Devices SubSection

Volume Identifier \(\frac{\??\Volume{517c6e87-6258-11e3-ba47-eca86bf671f9}}\)

User 'rjaf' Key Date <u>03 Jun 2015, 11:21:33 (03 Jun 2015, 08:21:33 GMT)</u>

# Storage\Volume Key SubSection

Device Description <u>Generic volume</u>

Manufacturer Microsoft

Driver \[ \frac{71a27cdd-812a-11d0-bec7-08002be2092f}\0007 \]

Class <u>Volume</u> Service <u>volsnap</u>

# • Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider Microsoft

Date/Time <u>21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)</u>

Version <u>6.1.7600.17122</u>

Key Date/Time <u>11 Dec 2013, 13:50:30 (11 Dec 2013, 11:50:30 GMT)</u>

# WpdBusEnumRoot Key SubSection

Friendly Name MSAB

Device Description DT 101 G2

Manufacturer Kingston

Driver <u>{eec5ad98-8080-425f-922a-dabf3de3f69a}\0001</u>

Class WPD

Service <u>WUDFRd</u>

### WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time <u>21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)</u>

Version <u>6.1.7600.16385</u>

Key Date/Time <u>11 Dec 2013, 13:50:31 (11 Dec 2013, 11:50:31 GMT)</u>



# Kingston DataTraveler G3 USB Device

# • USBSTOR Key SubSection

Friendly Name <u>Kingston DataTraveler G3 USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {4d36e967-e325-11ce-bfc1-08002be10318}\0005

Class <u>DiskDrive</u>

Service disk

#### USBSTOR Driver Key SubSection

Description

Provider

Disk drive

Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>18 Dec 2013, 21:21:14 (18 Dec 2013, 19:21:14 GMT)</u>

# EMDMgmt Key SubSection

Volume Label <u>EGRESS</u>
Serial Number 4E4F-C210

Last Tested Time (null date/time)

#### Mounted Devices SubSection

Volume Identifier \( \frac{\??\Volume{fb33a0c5-6800-11e3-a730-eca86bf671f9}}{04 May 2014, 21:40:45 (04 May 2014, 18:40:45 GMT)}

## • Storage\Volume Key SubSection

Device Description <u>Generic volume</u>

Manufacturer <u>Microsoft</u>

Driver {71a27cdd-812a-11d0-bec7-08002be2092f}\0008

Class <u>Volume</u> Service <u>volsnap</u>

# Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.17122</u>

Key Date/Time <u>18 Dec 2013, 21:21:15 (18 Dec 2013, 19:21:15 GMT)</u>

#### WpdBusEnumRoot Key SubSection

Friendly Name <u>EGRESS</u>

Device Description <u>DataTraveler G3</u>

Manufacturer Kingston

Driver {\(\text{eec5ad98-8080-425f-922a-dabf3de3f69a}\\\)0002

Class <u>WPD</u>

Service <u>WUDFRd</u>

#### WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.16385



# Sony Storage Media USB Device

### USBSTOR Key SubSection

Friendly Name Sony Storage Media USB Device

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {\(\frac{4d36e967-e325-11ce-bfc1-08002be10318\}\)0006}

Class <u>DiskDrive</u>

Service <u>disk</u>

### USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>19 Dec 2013, 03:23:31 (19 Dec 2013, 01:23:31 GMT)</u>

# EMDMgmt Key SubSection

Volume Label <u>SONY\_8GM</u>
Serial Number <u>546B-DFC2</u>

Last Tested Time 05 Aug 2014, 15:57:46 (05 Aug 2014, 12:57:46 GMT)

Key Date/Time 05 Aug 2014, 15:57:46 (05 Aug 2014, 12:57:46 GMT)

#### Mounted Devices SubSection

 Volume Identifier
 \??\Volume{ed017633-6838-11e3-b9c8-eca86bf671f9}

 User 'rjaf' Key Date
 05 Aug 2014, 15:39:25 (05 Aug 2014, 12:39:25 GMT)

## Storage\Volume Key SubSection

Device Description <u>Generic volume</u>

Manufacturer <u>Microsoft</u>

Driver {71a27cdd-812a-11d0-bec7-08002be2092f}\0009

Class <u>Volume</u> Service <u>volsnap</u>

### Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.17122</u>

Key Date/Time 19 Dec 2013, 03:23:32 (19 Dec 2013, 01:23:32 GMT)

# WpdBusEnumRoot Key SubSection

Friendly Name <u>SONY 8GM</u>

Device Description Storage Media

Manufacturer <u>Sony</u>

Driver {\(\text{eec5ad98-8080-425f-922a-dabf3de3f69a}\\\)0004

Class WPD

Service WUDFRd

# WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time 19 Dec 2013, 03:23:36 (19 Dec 2013, 01:23:36 GMT)



# JetFlash Transcend 8GB USB Device

# USBSTOR Key SubSection

Friendly Name <u>JetFlash Transcend 8GB USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {4d36e967-e325-11ce-bfc1-08002be10318}\0007

Class <u>DiskDrive</u>

Service disk

### USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time 19 Dec 2013, 19:35:39 (19 Dec 2013, 17:35:39 GMT)

### EMDMgmt Key SubSection

Volume Label <u>TRANSCEND</u>
Serial Number <u>C02E-56FD</u>
Last Tested Time (null date/time)

Key Date/Time <u>19 Dec 2013, 19:35:42 (19 Dec 2013, 17:35:42 GMT)</u>

#### Mounted Devices SubSection

 Volume Identifier
 \??\Volume{2d5d04bd-68ca-11e3-a7f2-eca86bf671f9}

 User 'rjaf' Key Date
 26 Jun 2014, 08:51:25 (26 Jun 2014, 05:51:25 GMT)

# • Storage\Volume Key SubSection

Device Description Generic volume

Manufacturer <u>Microsoft</u>

Driver {71a27cdd-812a-11d0-bec7-08002be2092f}\0010

Class <u>Volume</u> Service <u>volsnap</u>

# Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider <u>Microsoft</u>

Date/Time <u>21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)</u>

Version <u>6.1.7600.17122</u>

Key Date/Time 19 Dec 2013, 19:35:40 (19 Dec 2013, 17:35:40 GMT)

# WpdBusEnumRoot Key SubSection

Friendly Name <u>TRANSCEND</u>

Device Description <u>Transcend 8GB</u>

Device Description <u>Transcend</u>

Manufacturer <u>JetFlash</u>

Driver {eec5ad98-8080-425f-922a-dabf3de3f69a}\0005

Class <u>WPD</u>

Service <u>WUDFRd</u>

### WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.16385

Key Date/Time 19 Dec 2013, 19:35:45 (19 Dec 2013, 17:35:45 GMT)



# Generic Flash Disk USB Device

#### USBSTOR Key SubSection

Friendly Name <u>Generic Flash Disk USB Device</u>

Manufacturer (Standard disk drives)

Driver {\(\frac{4d36e967-e325-11ce-bfc1-08002be10318\}\)0008

Class <u>DiskDrive</u>

Service disk

# USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>21 Dec 2013, 21:28:25 (21 Dec 2013, 19:28:25 GMT)</u>

# EMDMgmt Key SubSection

Volume Label MAJALI

Serial Number 009D-7024

Last Tested Time (null date/time)

Key Date/Time <u>25 Apr 2014, 22:13:39 (25 Apr 2014, 19:13:39 GMT)</u>

#### Mounted Devices SubSection

Volume Identifier \( \frac{\??\Volume{f4fa296a-6a75-11e3-b62e-eca86bf671f9}}{14 Jun 2015, 15:17:43 (14 Jun 2015, 12:17:43 GMT)}

### Storage\Volume Key SubSection

Device Description <u>Generic volume</u>

Manufacturer <u>Microsoft</u>

Driver \[ \frac{71a27cdd-812a-11d0-bec7-08002be2092f}\0011 \]

Class <u>Volume</u> Service <u>volsnap</u>

# Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.17122</u>

Key Date/Time <u>21 Dec 2013, 21:28:27 (21 Dec 2013, 19:28:27 GMT)</u>

# WpdBusEnumRoot Key SubSection

Friendly Name MAJALI
Device Description Flash Disk
Manufacturer Generic

Driver {eec5ad98-8080-425f-922a-dabf3de3f69a}\0006

Class <u>WPD</u>

Service <u>WUDFRd</u>

# WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time <u>21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)</u>

Version <u>6.1.7600.16385</u>

Key Date/Time 21 Dec 2013, 21:28:29 (21 Dec 2013, 19:28:29 GMT)



# Kingston DT 101 G2 USB Device

## • USBSTOR Key SubSection

Friendly Name <u>Kingston DT 101 G2 USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {\(\frac{4d36e967-e325-11ce-bfc1-08002be10318\}\)0009

Class DiskDrive

Service <u>disk</u>

## USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.16385

Key Date/Time <u>24 Dec 2013, 11:17:37 (24 Dec 2013, 09:17:37 GMT)</u>

# • EMDMgmt Key SubSection

Volume Label

Serial Number <u>4A73-686E</u>

Last Tested Time (null date/time)

Key Date/Time 24 Dec 2013, 11:17:39 (24 Dec 2013, 09:17:39 GMT)

#### Mounted Devices SubSection

### Storage\Volume Key SubSection

Device Description Generic volume

Manufacturer Microsoft

Driver \[ \frac{71a27cdd-812a-11d0-bec7-08002be2092f}\0012

Class <u>Volume</u> Service <u>volsnap</u>

## Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider Microsoft

Date/Time <u>21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)</u>

Version <u>6.1.7600.17122</u>

Key Date/Time <u>24 Dec 2013, 11:17:38 (24 Dec 2013, 09:17:38 GMT)</u>

## WpdBusEnumRoot Key SubSection

Friendly Name G:\

Device Description DT 101 G2

Manufacturer Kingston

Driver {\(\text{eec5ad98-8080-425f-922a-dabf3de3f69a}\\\)0007

Class WPD

Service WUDFRd

# WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.16385

Key Date/Time <u>24 Dec 2013, 11:17:40 (24 Dec 2013, 09:17:40 GMT)</u>



# Generic Flash Disk USB Device

# • USBSTOR Key SubSection

Friendly Name <u>Generic Flash Disk USB Device</u>

Manufacturer (Standard disk drives)

Driver {4d36e967-e325-11ce-bfc1-08002be10318}\0010

Class DiskDrive

Service <u>disk</u>

#### USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time 30 Dec 2013, 11:44:36 (30 Dec 2013, 09:44:36 GMT)

# EMDMgmt Key SubSection

Volume Label

Serial Number <u>B253-A5F6</u>

Last Tested Time (null date/time)

Key Date/Time 30 Dec 2013, 12:31:41 (30 Dec 2013, 10:31:41 GMT)

#### Mounted Devices SubSection

Volume Identifier \( \frac{\??\Volume{ef47aa40-705c-11e3-960b-eca86bf671f9}}{30 \text{ Date} \( \frac{30 \text{ Dec 2013, 16:07:51 (30 \text{ Dec 2013, 14:07:51 GMT)}}{\} \)

# • Storage\Volume Key SubSection

Device Description Generic volume

Manufacturer <u>Microsoft</u>

Driver {71a27cdd-812a-11d0-bec7-08002be2092f}\0013

Class <u>Volume</u> Service <u>volsnap</u>

# Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.17122

Key Date/Time <u>30 Dec 2013, 11:44:37 (30 Dec 2013, 09:44:37 GMT)</u>

## WpdBusEnumRoot Key SubSection

Friendly Name G:\

Device Description Flash Disk

Manufacturer Generic

Driver {eec5ad98-8080-425f-922a-dabf3de3f69a}\0008

Class WPD

Service <u>WUDFRd</u>

# WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>30 Dec 2013, 11:44:38 (30 Dec 2013, 09:44:38 GMT)</u>



# USB DISK 28X USB Device

### USBSTOR Key SubSection

Friendly Name <u>USB DISK 28X USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {4d36e967-e325-11ce-bfc1-08002be10318}\0012

Class DiskDrive

Service disk

#### USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.16385

Key Date/Time 01 Jan 2014, 11:11:00 (01 Jan 2014, 09:11:00 GMT)

### EMDMgmt Key SubSection

Volume Label

Serial Number 9C87-48C9

Last Tested Time (null date/time)

Key Date/Time 06 Aug 2014, 21:09:53 (06 Aug 2014, 18:09:53 GMT)

#### Mounted Devices SubSection

 Volume Identifier
 \??\Volume{afbac35f-7202-11e3-9ae9-eca86bf671f9}

 User 'rjaf' Key Date
 17 Mar 2014, 08:58:09 (17 Mar 2014, 06:58:09 GMT)

## Storage\Volume Key SubSection

Device Description <u>Generic volume</u>

Manufacturer <u>Microsoft</u>

Driver {71a27cdd-812a-11d0-bec7-08002be2092f}\0018

Class <u>Volume</u> Service <u>volsnap</u>

### Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.17122

Key Date/Time <u>01 Jan 2014, 11:11:01 (01 Jan 2014, 09:11:01 GMT)</u>

# • WpdBusEnumRoot Key SubSection

Friendly Name G:\

Device Description <u>USB DISK 28X</u>

Manufacturer

Driver <u>{eec5ad98-8080-425f-922a-dabf3de3f69a}\0009</u>

Class WPD

Service <u>WUDFRd</u>

# WpdBusEnumRoot Driver Key SubSection

Friendly Name G:\
Description G:\

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Vendor

SubClass <u>StillImage</u>

Key Date/Time 01 Jan 2014, 11:11:04 (01 Jan 2014, 09:11:04 GMT)

DeviceData Subkey 01 Jan 2014, 11:11:04 (01 Jan 2014, 09:11:04 GMT)

Data/Time

Date/Time

WPD Device Entry G:\

01 Jan 2014, 11:11:04 (01 Jan 2014, 09:11:04 GMT)



# Vx Vx.96 USB Device

## USBSTOR Key SubSection

Friendly Name <u>Vx Vx.96 USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {4d36e967-e325-11ce-bfc1-08002be10318}\0013

Class DiskDrive

Service <u>disk</u>

## • USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time 05 Jan 2014, 22:20:51 (05 Jan 2014, 20:20:51 GMT)

# EMDMgmt Key SubSection

Volume Label

Serial Number <u>8413-9484</u>

Last Tested Time (null date/time)

#### Mounted Devices SubSection

### • Storage\Volume Key SubSection

Device Description <u>Generic volume</u>

Manufacturer <u>Microsoft</u>

Driver \[ \frac{71a27cdd-812a-11d0-bec7-08002be2092f}\0019 \]

Class <u>Volume</u> Service <u>volsnap</u>

### Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.17122</u>

Key Date/Time 05 Jan 2014, 22:20:53 (05 Jan 2014, 20:20:53 GMT)

# WpdBusEnumRoot Key SubSection

Friendly Name

G:\

Device Description

Vx.96

Manufacturer

Vx

Driver <u>{eec5ad98-8080-425f-922a-dabf3de3f69a}\0010</u>

Class <u>WPD</u>

Service <u>WUDFRd</u>

# WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>



# FLASH Drive SM USB20 USB Device

### USBSTOR Key SubSection

Friendly Name <u>FLASH Drive SM\_USB20 USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {\(\frac{4d36e967-e325-11ce-bfc1-08002be10318\\0014\)}

Class <u>DiskDrive</u>

Service <u>disk</u>

## USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.16385

Key Date/Time 06 Jan 2014, 10:09:02 (06 Jan 2014, 08:09:02 GMT)

### EMDMgmt Key SubSection

Volume Label <u>CAPT RAMZI</u>
Serial Number <u>8EB5-FFCC</u>

Last Tested Time (null date/time)

Key Date/Time 06 Jan 2014, 10:09:04 (06 Jan 2014, 08:09:04 GMT)

#### Mounted Devices SubSection

#### Storage\Volume Key SubSection

Device Description <u>Generic volume</u>

Manufacturer Microsoft

Driver {71a27cdd-812a-11d0-bec7-08002be2092f}\0020

Class <u>Volume</u> Service <u>volsnap</u>

### Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.17122</u>

Key Date/Time 06 Jan 2014, 10:09:03 (06 Jan 2014, 08:09:03 GMT)

### WpdBusEnumRoot Key SubSection

Friendly Name <u>CAPT RAMZI</u>

Device Description <u>Drive SM USB20</u>

Manufacturer <u>FLASH</u>

Driver <u>{eec5ad98-8080-425f-922a-dabf3de3f69a}\0011</u>

Class WPD

Service WUDFRd

# WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time 06 Jan 2014, 10:09:05 (06 Jan 2014, 08:09:05 GMT)



# KINGSTON DT 101 G2 USB Device

# USBSTOR Key SubSection

Friendly Name <u>KINGSTON DT 101 G2 USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {4d36e967-e325-11ce-bfc1-08002be10318}\0015

Class <u>DiskDrive</u>

Service disk

### USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time 06 Jan 2014, 14:45:14 (06 Jan 2014, 12:45:14 GMT)

### EMDMgmt Key SubSection

Volume Label <u>NABIL</u>

Serial Number <u>2091-658F</u>

Last Tested Time (null date/time)

Key Date/Time 21 Jul 2014, 22:50:16 (21 Jul 2014, 19:50:16 GMT)

#### Mounted Devices SubSection

 Volume Identifier
 \??\Volume{e621865b-75ea-11e3-9a95-eca86bf671f9}

 User 'rjaf' Key Date
 21 Jul 2014, 22:50:42 (21 Jul 2014, 19:50:42 GMT)

# • Storage\Volume Key SubSection

Device Description Generic volume

Manufacturer <u>Microsoft</u>

Driver {71a27cdd-812a-11d0-bec7-08002be2092f}\0021

Class <u>Volume</u> Service <u>volsnap</u>

# Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.17122

Key Date/Time <u>06 Jan 2014, 14:45:16 (06 Jan 2014, 12:45:16 GMT)</u>

# WpdBusEnumRoot Key SubSection

Friendly Name <u>NABIL</u>

Device Description DT 101 G2

Manufacturer KINGSTON

Driver {eec5ad98-8080-425f-922a-dabf3de3f69a}\0012

Class WPD

Service <u>WUDFRd</u>

## WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.16385

Key Date/Time 06 Jan 2014, 14:45:23 (06 Jan 2014, 12:45:23 GMT)



# Kingston DT 100 G2 USB Device

# • USBSTOR Key SubSection

Friendly Name <u>Kingston DT 100 G2 USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {\(\frac{4d36e967-e325-11ce-bfc1-08002be10318\}\)0016}

Class <u>DiskDrive</u>

Service disk

# USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.16385

Key Date/Time 06 Jan 2014, 17:36:26 (06 Jan 2014, 15:36:26 GMT)

#### EMDMgmt Key SubSection

Volume Label

Serial Number 5678-0434

Last Tested Time (null date/time)

Key Date/Time 19 Apr 2014, 14:56:42 (19 Apr 2014, 11:56:42 GMT)

#### Mounted Devices SubSection

Volume Identifier \(\frac{\??\Volume{e62186e1-75ea-11e3-9a95-eca86bf671f9}}\)

User 'rjaf' Key Date <u>19 Apr 2014, 14:56:42 (19 Apr 2014, 11:56:42 GMT)</u>

### Storage\Volume Key SubSection

Device Description <u>Generic volume</u>

Manufacturer <u>Microsoft</u>

Driver \[ \frac{71a27cdd-812a-11d0-bec7-08002be2092f}\0022 \]

Class <u>Volume</u> Service <u>volsnap</u>

# Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.17122</u>

Key Date/Time <u>06 Jan 2014, 17:36:27 (06 Jan 2014, 15:36:27 GMT)</u>

# WpdBusEnumRoot Key SubSection

Friendly Name <u>G:\</u>

Device Description DT 100 G2

Manufacturer Kingston

Driver {eec5ad98-8080-425f-922a-dabf3de3f69a}\0013

Class <u>WPD</u>

Service <u>WUDFRd</u>

# WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time <u>21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)</u>

Version 6.1.7600.16385

Key Date/Time 06 Jan 2014, 17:36:31 (06 Jan 2014, 15:36:31 GMT)



# Kingston DT 100 G2 USB Device

## USBSTOR Key SubSection

Friendly Name Kingston DT 100 G2 USB Device

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {\(\frac{4d36e967-e325-11ce-bfc1-08002be10318\}\0017\)

Class <u>DiskDrive</u>

Service <u>disk</u>

## USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.16385

Key Date/Time <u>07 Jan 2014, 11:07:22 (07 Jan 2014, 09:07:22 GMT)</u>

# EMDMgmt Key SubSection

Volume Label <u>JARRAH</u>
Serial Number <u>BC21-3CEF</u>

Last Tested Time (null date/time)

Key Date/Time 19 Feb 2014, 09:43:35 (19 Feb 2014, 07:43:35 GMT)

#### Mounted Devices SubSection

Volume Identifier \( \frac{\??\Volume{0331914e-776c-11e3-8b3d-eca86bf671f9}}{\text{User 'rjaf' Key Date}} \( \text{08 Apr 2014, 09:54:52 (08 Apr 2014, 06:54:52 GMT)} \)

# Storage\Volume Key SubSection

Device Description Generic volume

Manufacturer Microsoft

Driver \[ \frac{71a27cdd-812a-11d0-bec7-08002be2092f}\0023 \]

Class <u>Volume</u> Service <u>volsnap</u>

## Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider Microsoft

Date/Time <u>21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)</u>

Version <u>6.1.7600.17122</u>

Key Date/Time <u>07 Jan 2014, 11:07:23 (07 Jan 2014, 09:07:23 GMT)</u>

## WpdBusEnumRoot Key SubSection

Friendly Name

Device Description

DT 100 G2

Manufacturer

Kingston

Driver {eec5ad98-8080-425f-922a-dabf3de3f69a}\0017

Class WPD

Service WUDFRd

# WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.16385

Key Date/Time <u>07 Jan 2014, 11:07:25 (07 Jan 2014, 09:07:25 GMT)</u>



# Kingston DataTraveler II+ USB Device

# USBSTOR Key SubSection

Friendly Name <u>Kingston DataTraveler II+ USB Device</u>

Manufacturer (Standard disk drives)

Driver {4d36e967-e325-11ce-bfc1-08002be10318}\0018

Class DiskDrive

Service <u>disk</u>

#### USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>08 Jan 2014, 15:00:27 (08 Jan 2014, 13:00:27 GMT)</u>

### EMDMgmt Key SubSection

Volume Label <u>2GB</u>

Serial Number <u>4C3A-B14F</u>

Last Tested Time (null date/time)

Key Date/Time 24 Jan 2014, 12:44:17 (24 Jan 2014, 10:44:17 GMT)

#### Mounted Devices SubSection

# • Storage\Volume Key SubSection

Device Description Generic volume

Manufacturer <u>Microsoft</u>

Driver {71a27cdd-812a-11d0-bec7-08002be2092f}\0024

Class <u>Volume</u> Service <u>volsnap</u>

# Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.17122

Key Date/Time 08 Jan 2014, 15:00:28 (08 Jan 2014, 13:00:28 GMT)

## WpdBusEnumRoot Key SubSection

Friendly Name <u>G:\</u>

Device Description <u>DataTraveler II+</u>

Manufacturer <u>Kingston</u>

Driver {eec5ad98-8080-425f-922a-dabf3de3f69a}\0019

Class WPD

Service <u>WUDFRd</u>

# WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>08 Jan 2014, 15:00:30 (08 Jan 2014, 13:00:30 GMT)</u>



# Memorex TRAVELDRIVE 005B USB Device

### USBSTOR Key SubSection

Friendly Name <u>Memorex TRAVELDRIVE 005B USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {4d36e967-e325-11ce-bfc1-08002be10318}\0019

Class DiskDrive

Service disk

### USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.16385

Key Date/Time <u>08 Jan 2014, 20:05:19 (08 Jan 2014, 18:05:19 GMT)</u>

# • EMDMgmt Key SubSection

Volume Label <u>TARIQ</u>

Serial Number <u>5E47-EC6D</u>

Last Tested Time 08 Jan 2014, 20:22:03 (08 Jan 2014, 18:22:03 GMT)

Key Date/Time 08 Jan 2014, 20:22:03 (08 Jan 2014, 18:22:03 GMT)

#### Mounted Devices SubSection

## • Storage\Volume Key SubSection

Device Description <u>Generic volume</u>

Manufacturer <u>Microsoft</u>

Driver {71a27cdd-812a-11d0-bec7-08002be2092f}\0025

Class <u>Volume</u> Service <u>volsnap</u>

# Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.17122</u>

Key Date/Time <u>08 Jan 2014, 20:05:20 (08 Jan 2014, 18:05:20 GMT)</u>

# • WpdBusEnumRoot Key SubSection

Friendly Name <u>TARIQ</u>

Device Description TRAVELDRIVE 005B

Manufacturer <u>Memorex</u>

Driver <u>{eec5ad98-8080-425f-922a-dabf3de3f69a}\0020</u>

Class <u>WPD</u>

Service <u>WUDFRd</u>

# • WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>08 Jan 2014, 20:05:23 (08 Jan 2014, 18:05:23 GMT)</u>



# Kingston DataTraveler SE9 USB Device

## USBSTOR Key SubSection

Friendly Name <u>Kingston DataTraveler SE9 USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {4d36e967-e325-11ce-bfc1-08002be10318}\0020

Class <u>DiskDrive</u>

Service <u>disk</u>

### USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.16385

Key Date/Time 08 Jan 2014, 21:29:42 (08 Jan 2014, 19:29:42 GMT)

# EMDMgmt Key SubSection

Volume Label <u>KINGSTON</u>
Serial Number <u>FEBF-26C3</u>

Last Tested Time (null date/time)

Key Date/Time 08 Jan 2014, 21:29:46 (08 Jan 2014, 19:29:46 GMT)

#### Mounted Devices SubSection

Volume Identifier \( \frac{\??\Volume{198a3a65-789b-11e3-b33b-eca86bf671f9}}\)
User 'rjaf' Key Date \( 08 \) Jan 2014, 21:29:46 (08 Jan 2014, 19:29:46 GMT)

## Storage\Volume Key SubSection

Device Description Generic volume

Manufacturer <u>Microsoft</u>

Driver \[ \frac{71a27cdd-812a-11d0-bec7-08002be2092f}\\ 0026

Class <u>Volume</u> Service <u>volsnap</u>

### Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.17122</u>

Key Date/Time 08 Jan 2014, 21:29:45 (08 Jan 2014, 19:29:45 GMT)

### WpdBusEnumRoot Key SubSection

Friendly Name <u>KINGSTON</u>

Device Description <u>DataTraveler SE9</u>

Manufacturer <u>Kingston</u>

Driver {eec5ad98-8080-425f-922a-dabf3de3f69a}\0021

Class <u>WPD</u>

Service WUDFRd

# WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>08 Jan 2014, 21:29:52 (08 Jan 2014, 19:29:52 GMT)</u>



# Generic Flash Disk USB Device

# USBSTOR Key SubSection

Friendly Name <u>Generic Flash Disk USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {\(\frac{4d36e967-e325-11ce-bfc1-08002be10318\}\0021\)

Class <u>DiskDrive</u>

Service <u>disk</u>

## USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time 13 Jan 2014, 10:09:42 (13 Jan 2014, 08:09:42 GMT)

## • EMDMgmt Key SubSection

Volume Label <u>BTOUSH</u>

Serial Number <u>D285-45C8</u>

Last Tested Time (null date/time)

Key Date/Time 13 Jan 2014, 10:09:45 (13 Jan 2014, 08:09:45 GMT)

#### Mounted Devices SubSection

User 'rjaf' Key Date <u>21 Jan 2015, 15:10:27 (21 Jan 2015, 13:10:27 GMT)</u>

# Storage\Volume Key SubSection

Device Description Generic volume

Manufacturer <u>Microsoft</u>

Driver \[ \frac{71a27cdd-812a-11d0-bec7-08002be2092f}\0027 \]

Class <u>Volume</u> Service <u>volsnap</u>

# Storage\Volume Driver Key SubSection

Description Generic volume

Provider <u>Microsoft</u>

Date/Time <u>21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)</u>

Version 6.1.7600.17122

Key Date/Time <u>13 Jan 2014, 10:09:45 (13 Jan 2014, 08:09:45 GMT)</u>

#### WpdBusEnumRoot Key SubSection

Friendly Name

Device Description

Manufacturer

BTOUSH

Flash Disk

Generic

Driver <u>{eec5ad98-8080-425f-922a-dabf3de3f69a}\0022</u>

Class WPD

Service <u>WUDFRd</u>

### • WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.16385

Key Date/Time 13 Jan 2014, 10:09:47 (13 Jan 2014, 08:09:47 GMT)

# Generic Flash Disk USB Device

### USBSTOR Key SubSection

Friendly Name <u>Generic Flash Disk USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {4d36e967-e325-11ce-bfc1-08002be10318}\0022

Class <u>DiskDrive</u>

Service disk

### USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time <u>21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)</u>

Version 6.1.7600.16385

#### EMDMgmt Key SubSection

Volume Label

Serial Number <u>5CF5-4586</u>

Last Tested Time (null date/time)

Key Date/Time 21 Jan 2014, 22:27:51 (21 Jan 2014, 20:27:51 GMT)

#### Mounted Devices SubSection

Volume Identifier \( \frac{\??\Volume{0fe3ca34-81ef-11e3-9584-eca86bf671f9}}{21 \text{ Jan 2014, 22:27:55 (21 \text{ Jan 2014, 20:27:55 GMT)}}

#### Storage\Volume Key SubSection

Device Description <u>Generic volume</u>

Manufacturer <u>Microsoft</u>

Driver \[ \frac{71a27cdd-812a-11d0-bec7-08002be2092f}\0028 \]

Class <u>Volume</u> Service <u>volsnap</u>

### Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.17122

Key Date/Time <u>21 Jan 2014, 22:27:51 (21 Jan 2014, 20:27:51 GMT)</u>

#### WpdBusEnumRoot Key SubSection

Friendly Name <u>I:\</u>

Device Description Flash Disk

Manufacturer Generic

Driver <u>{eec5ad98-8080-425f-922a-dabf3de3f69a}\0025</u>

Class <u>WPD</u>

Service WUDFRd

#### WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time 21 Jan 2014, 22:27:53 (21 Jan 2014, 20:27:53 GMT)



# Kingston DataTraveler 2.0 USB Device

#### USBSTOR Key SubSection

Friendly Name <u>Kingston DataTraveler 2.0 USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {\(\frac{4d36e967-e325-11ce-bfc1-08002be10318\}\0023\)}

Class <u>DiskDrive</u>

Service disk

#### USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>27 Jan 2014, 17:30:25 (27 Jan 2014, 15:30:25 GMT)</u>

## • EMDMgmt Key SubSection

Volume Label OOM CUSLQUB

Serial Number <u>34EA-4955</u>

Last Tested Time (null date/time)

Key Date/Time <u>27 Jan 2014, 17:30:27 (27 Jan 2014, 15:30:27 GMT)</u>

#### Mounted Devices SubSection

Volume Identifier \\\\??\\\Volume\{6e7fcc66-8663-11e3-b763-eca86bf671f9\}

User 'rjaf' Key Date <u>24 Jun 2015, 23:45:00 (24 Jun 2015, 20:45:00 GMT)</u>

### Storage\Volume Key SubSection

Device Description <u>Generic volume</u>

Manufacturer <u>Microsoft</u>

Driver {71a27cdd-812a-11d0-bec7-08002be2092f}\0029

Class <u>Volume</u> Service <u>volsnap</u>

#### Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.17122</u>

Key Date/Time <u>27 Jan 2014, 17:30:26 (27 Jan 2014, 15:30:26 GMT)</u>

### WpdBusEnumRoot Key SubSection

Friendly Name G:\

Device Description <u>DataTraveler 2.0</u>

Manufacturer <u>Kingston</u>

Driver <u>{eec5ad98-8080-425f-922a-dabf3de3f69a}\0027</u>

Class <u>WPD</u>

Service <u>WUDFRd</u>

### • WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>27 Jan 2014, 17:30:29 (27 Jan 2014, 15:30:29 GMT)</u>



# Generic Flash Disk USB Device

### • USBSTOR Key SubSection

Friendly Name <u>Generic Flash Disk USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {4d36e967-e325-11ce-bfc1-08002be10318}\0024

Class DiskDrive

Service <u>disk</u>

#### USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>28 Jan 2014, 12:43:11 (28 Jan 2014, 10:43:11 GMT)</u>

#### EMDMgmt Key SubSection

Volume Label

Serial Number <u>443B-D594</u>

Last Tested Time (null date/time)

Key Date/Time <u>28 Jan 2014, 12:43:13 (28 Jan 2014, 10:43:13 GMT)</u>

#### Mounted Devices SubSection

Volume Identifier \(\frac{\??\Volume{0e199774-87e7-11e3-8958-eca86bf671f9}}\)

User 'rjaf' Key Date <u>07 Aug 2014, 11:23:32 (07 Aug 2014, 08:23:32 GMT)</u>

### Storage\Volume Key SubSection

Device Description <u>Generic volume</u>

Manufacturer <u>Microsoft</u>

Driver \[ \frac{71a27cdd-812a-11d0-bec7-08002be2092f}\0030 \]

Class <u>Volume</u> Service volsnap

### Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.17122</u>

Key Date/Time <u>28 Jan 2014, 12:43:13 (28 Jan 2014, 10:43:13 GMT)</u>

#### WpdBusEnumRoot Key SubSection

Friendly Name G:\

Device Description Flash Disk

Manufacturer Generic

Driver {\(\)eec5ad98-8080-425f-922a-dabf3de3f69a\\\)0028

Class WPD

Service <u>WUDFRd</u>

#### WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.16385

Key Date/Time <u>28 Jan 2014, 12:43:15 (28 Jan 2014, 10:43:15 GMT)</u>



# Generic Flash Disk USB Device

#### USBSTOR Key SubSection

Friendly Name Generic Flash Disk USB Device

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {\(\frac{4d36e967-e325-11ce-bfc1-08002be10318\}\0025\)

Class DiskDrive

Service <u>disk</u>

#### USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.16385

Key Date/Time 03 Feb 2014, 20:10:28 (03 Feb 2014, 18:10:28 GMT)

#### EMDMgmt Key SubSection

Volume Label <u>EMMS NEW</u>
Serial Number <u>3008-7110</u>

Last Tested Time (null date/time)

Key Date/Time 03 Feb 2014, 20:10:31 (03 Feb 2014, 18:10:31 GMT)

#### Mounted Devices SubSection

Volume Identifier \( \frac{\??\Volume{1277f360-8be1-11e3-a001-eca86bf671f9}}{15 May 2014, 13:18:32 (15 May 2014, 10:18:32 GMT)}

### Storage\Volume Key SubSection

Device Description <u>Generic volume</u>

Manufacturer <u>Microsoft</u>

Driver {71a27cdd-812a-11d0-bec7-08002be2092f}\0031

Class <u>Volume</u> Service volsnap

### Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.17122</u>

Key Date/Time 03 Feb 2014, 20:10:30 (03 Feb 2014, 18:10:30 GMT)

### WpdBusEnumRoot Key SubSection

Friendly Name <u>EMMS NEW</u>

Device Description <u>Flash Disk</u>

Manufacturer <u>Generic</u>

Driver {eec5ad98-8080-425f-922a-dabf3de3f69a}\0030

Class WPD

Service <u>WUDFRd</u>

#### WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time 03 Feb 2014, 20:10:33 (03 Feb 2014, 18:10:33 GMT)



# Kingston DT 101 G2 USB Device

### • USBSTOR Key SubSection

Friendly Name <u>Kingston DT 101 G2 USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {\(\frac{4d36e967-e325-11ce-bfc1-08002be10318\}\)0026

Class DiskDrive

Service disk

#### USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>05 Feb 2014, 20:24:42 (05 Feb 2014, 18:24:42 GMT)</u>

### • EMDMgmt Key SubSection

Volume Label SUNDAY
Serial Number CC40-31BD
Last Tested Time (null date/time)

Key Date/Time <u>05 Feb 2014, 20:24:46 (05 Feb 2014, 18:24:46 GMT)</u>

#### Mounted Devices SubSection

Volume Identifier \( \frac{\??\Volume{efe514b4-8e42-11e3-8dcb-eca86bf671f9}}{30 Mar 2014, 14:33:30 (30 Mar 2014, 11:33:30 GMT)}

#### Storage\Volume Key SubSection

Device Description Generic volume

Manufacturer Microsoft

Driver {71a27cdd-812a-11d0-bec7-08002be2092f}\0032

Class <u>Volume</u> Service <u>volsnap</u>

#### Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.17122

Key Date/Time <u>05 Feb 2014, 20:24:44 (05 Feb 2014, 18:24:44 GMT)</u>

### WpdBusEnumRoot Key SubSection

Friendly Name SUNDAY

Device Description DT 101 G2

Manufacturer Kingston

Class WPD

Service <u>WUDFRd</u>

### • WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>05 Feb 2014, 20:24:49 (05 Feb 2014, 18:24:49 GMT)</u>



# Kingston DataTraveler 2.0 USB Device

### USBSTOR Key SubSection

Friendly Name <u>Kingston DataTraveler 2.0 USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {\(\frac{4d36e967-e325-11ce-bfc1-08002be10318\}\0027\)

Class <u>DiskDrive</u>

Service <u>disk</u>

#### USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time 10 Feb 2014, 10:50:01 (10 Feb 2014, 08:50:01 GMT)

#### EMDMgmt Key SubSection

Volume Label <u>FYHH</u>

Serial Number <u>AC63-766E</u>

Last Tested Time (null date/time)

Key Date/Time <u>10 Feb 2014, 10:50:03 (10 Feb 2014, 08:50:03 GMT)</u>

#### Mounted Devices SubSection

### Storage\Volume Key SubSection

Device Description <u>Generic volume</u>

Manufacturer <u>Microsoft</u>

Driver \[ \frac{71a27cdd-812a-11d0-bec7-08002be2092f}\0033 \]

Class <u>Volume</u> Service volsnap

### Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.17122</u>

Key Date/Time <u>10 Feb 2014, 10:50:02 (10 Feb 2014, 08:50:02 GMT)</u>

### WpdBusEnumRoot Key SubSection

Friendly Name <u>FYHH</u>

Device Description <u>DataTraveler 2.0</u>

Manufacturer <u>Kingston</u>

Driver <u>{eec5ad98-8080-425f-922a-dabf3de3f69a}\0033</u>

Class <u>WPD</u>

Service <u>WUDFRd</u>

### WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time <u>21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)</u>

Version <u>6.1.7600.16385</u>

Key Date/Time <u>10 Feb 2014, 10:50:04 (10 Feb 2014, 08:50:04 GMT)</u>



# SAMSUNG GT-S7500 USB Device

### • USBSTOR Key SubSection

Friendly Name <u>SAMSUNG GT-S7500 USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {\(\frac{4d36e967-e325-11ce-bfc1-08002be10318\}\)0028}

Class <u>DiskDrive</u>

Service <u>disk</u>

### • USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>12 Feb 2014, 22:57:11 (12 Feb 2014, 20:57:11 GMT)</u>

#### • Mounted Devices SubSection

Volume Identifier \\\\??\\Volume\{17c3f639-92e9-11e3-9389-eca86bf671f9\}

### Storage\Volume Key SubSection

Device Description <u>Generic volume</u>

Manufacturer <u>Microsoft</u>

Driver <u>{71a27cdd-812a-11d0-bec7-08002be2092f}\0034</u>

Class <u>Volume</u> Service volsnap

#### Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.17122

Key Date/Time 12 Feb 2014, 22:57:12 (12 Feb 2014, 20:57:12 GMT)

### WpdBusEnumRoot Key SubSection

Friendly Name G:\

Device Description GT-S7500

Manufacturer SAMSUNG

Driver {\(\)eec5ad98-8080-425f-922a-dabf3de3f69a\\\)0035

Class WPD

Service <u>WUDFRd</u>

#### WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time 12 Feb 2014, 22:57:14 (12 Feb 2014, 20:57:14 GMT)



# SAMSUNG GT-S7500 Card USB Device

#### USBSTOR Key SubSection

Friendly Name SAMSUNG GT-S7500 Card USB Device

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {\(\frac{4d36e967-e325-11ce-bfc1-08002be10318\}\0029\)

Class DiskDrive

Service <u>disk</u>

#### USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.16385

Key Date/Time <u>12 Feb 2014, 22:57:16 (12 Feb 2014, 20:57:16 GMT)</u>

#### Mounted Devices SubSection

Volume Identifier \??\Volume{17c3f643-92e9-11e3-9389-eca86bf671f9}

#### Storage\Volume Key SubSection

Device Description Generic volume

Manufacturer Microsoft

Driver {71a27cdd-812a-11d0-bec7-08002be2092f}\0035

Class <u>Volume</u> Service <u>volsnap</u>

### Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.17122</u>

Key Date/Time <u>12 Feb 2014, 22:57:17 (12 Feb 2014, 20:57:17 GMT)</u>

### • WpdBusEnumRoot Key SubSection

Friendly Name <u>I:\</u>

Device Description GT-S7500 Card

Manufacturer <u>SAMSUNG</u>

Driver <u>{eec5ad98-8080-425f-922a-dabf3de3f69a}\0036</u>

Class <u>WPD</u>

Service <u>WUDFRd</u>

### WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time 12 Feb 2014, 22:57:18 (12 Feb 2014, 20:57:18 GMT)



# hp v145w USB Device

### USBSTOR Key SubSection

Friendly Name <u>hp v145w USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {4d36e967-e325-11ce-bfc1-08002be10318}\0030

Class <u>DiskDrive</u>

Service <u>disk</u>

### USBSTOR Driver Key SubSection

Description <u>Disk drive</u>

Provider Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time 23 Feb 2014, 21:08:45 (23 Feb 2014, 19:08:45 GMT)

### EMDMgmt Key SubSection

Volume Label

Serial Number <u>8828-539B</u>

Last Tested Time (null date/time)

Key Date/Time 23 Feb 2014, 21:08:48 (23 Feb 2014, 19:08:48 GMT)

#### Mounted Devices SubSection

Volume Identifier \( \frac{7728e96d-9c85-11e3-b480-eca86bf671f9}\)
User 'rjaf' Key Date \( \frac{23 \text{ Feb 2014, 21:08:50 (23 \text{ Feb 2014, 19:08:50 GMT)}}\)

#### Storage\Volume Key SubSection

Device Description Generic volume

Manufacturer <u>Microsoft</u>

Driver \[ \frac{71a27cdd-812a-11d0-bec7-08002be2092f}\0036 \]

Class <u>Volume</u> Service <u>volsnap</u>

### Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.17122</u>

Key Date/Time 23 Feb 2014, 21:08:47 (23 Feb 2014, 19:08:47 GMT)

### WpdBusEnumRoot Key SubSection

Friendly Name G:\

Device Description v145w

Manufacturer <u>hp</u>

Driver {\(\frac{\eec5ad98-8080-425f-922a-\dabf3de3f69a}\\)0037

Class WPD

Service <u>WUDFRd</u>

#### WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time <u>21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)</u>

Version <u>6.1.7600.16385</u>

Key Date/Time <u>23 Feb 2014, 21:08:50 (23 Feb 2014, 19:08:50 GMT)</u>



# Kingston DataTraveler 2.0 USB Device

### • USBSTOR Key SubSection

Friendly Name <u>Kingston DataTraveler 2.0 USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {\(\frac{4d36e967-e325-11ce-bfc1-08002be10318\}\)0031}

Class DiskDrive

Service disk

#### USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.16385

Key Date/Time <u>25 Feb 2014, 08:52:13 (25 Feb 2014, 06:52:13 GMT)</u>

# EMDMgmt Key SubSection

Volume Label

Serial Number <u>4C6D-E403</u>

Last Tested Time (null date/time)

Key Date/Time <u>08 Apr 2014, 11:16:00 (08 Apr 2014, 08:16:00 GMT)</u>

#### Mounted Devices SubSection

#### Storage\Volume Key SubSection

Device Description Generic volume

Manufacturer <u>Microsoft</u>

Driver {71a27cdd-812a-11d0-bec7-08002be2092f}\0037

Class <u>Volume</u> Service <u>volsnap</u>

#### Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.17122</u>

Key Date/Time <u>25 Feb 2014, 08:52:14 (25 Feb 2014, 06:52:14 GMT)</u>

### WpdBusEnumRoot Key SubSection

Friendly Name G:\

Device Description <u>DataTraveler 2.0</u>

Manufacturer <u>Kingston</u>

Driver  $\{ eec5ad98-8080-425f-922a-dabf3de3f69a \} \setminus \{ 0.038 \} \}$ 

Class <u>WPD</u>

Service <u>WUDFRd</u>

### • WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>25 Feb 2014, 08:52:17 (25 Feb 2014, 06:52:17 GMT)</u>



# ADATA USB Flash Drive USB Device

#### USBSTOR Key SubSection

Friendly Name <u>ADATA USB Flash Drive USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {4d36e967-e325-11ce-bfc1-08002be10318}\0032

Class <u>DiskDrive</u>

Service <u>disk</u>

#### USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time 03 Mar 2014, 14:55:48 (03 Mar 2014, 12:55:48 GMT)

#### EMDMgmt Key SubSection

Volume Label <u>MEGDADI</u>
Serial Number <u>14D3-DC14</u>
Last Tested Time <u>(null date/time)</u>

Key Date/Time 03 Mar 2014, 14:55:50 (03 Mar 2014, 12:55:50 GMT)

#### Mounted Devices SubSection

Volume Identifier \( \frac{\??\Volume{4137b8ee-a1e5-11e3-b46e-eca86bf671f9}}\)
User 'rjaf' Key Date \( 03 \text{ Mar 2014, 14:55:50 (03 \text{ Mar 2014, 12:55:50 GMT)}}\)

#### Storage\Volume Key SubSection

Device Description Generic volume

Manufacturer <u>Microsoft</u>

Driver \[ \frac{71a27cdd-812a-11d0-bec7-08002be2092f}\0038 \]

Class <u>Volume</u> Service <u>volsnap</u>

### Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.17122</u>

Key Date/Time 03 Mar 2014, 14:55:49 (03 Mar 2014, 12:55:49 GMT)

### WpdBusEnumRoot Key SubSection

Friendly Name <u>MEGDADI</u>

Device Description <u>USB Flash Drive</u>

Manufacturer <u>ADATA</u>

Driver <u>{eec5ad98-8080-425f-922a-dabf3de3f69a}\0039</u>

Class <u>WPD</u>

Service <u>WUDFRd</u>

### WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time 03 Mar 2014, 14:55:51 (03 Mar 2014, 12:55:51 GMT)



# Kingston DT 100 G2 USB Device

### USBSTOR Key SubSection

Friendly Name <u>Kingston DT 100 G2 USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {\(\frac{4d36e967-e325-11ce-bfc1-08002be10318\}\)0033}

Class <u>DiskDrive</u>

Service <u>disk</u>

### • USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>10 Mar 2014, 09:17:43 (10 Mar 2014, 07:17:43 GMT)</u>

#### EMDMgmt Key SubSection

Volume Label

Serial Number <u>56E1-E3D3</u>
Last Tested Time (null date/time)

Key Date/Time 01 Dec 2014, 15:01:27 (01 Dec 2014, 13:01:27 GMT)

#### Mounted Devices SubSection

Volume Identifier \( \frac{\??\Volume{e16a7f8e-a797-11e3-8c09-eca86bf671f9}}{25 Mar 2015, 00:11:18 (24 Mar 2015, 22:11:18 GMT)}

### • Storage\Volume Key SubSection

Device Description <u>Generic volume</u>

Manufacturer Microsoft

Driver {71a27cdd-812a-11d0-bec7-08002be2092f}\0039

Class <u>Volume</u> Service <u>volsnap</u>

### • Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.17122</u>

Key Date/Time <u>10 Mar 2014, 09:17:44 (10 Mar 2014, 07:17:44 GMT)</u>

### WpdBusEnumRoot Key SubSection

Friendly Name <u>I:\</u>

Device Description DT 100 G2

Manufacturer Kingston

Driver <u>{eec5ad98-8080-425f-922a-dabf3de3f69a}\0040</u>

Class <u>WPD</u>

Service <u>WUDFRd</u>

#### WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider <u>Microsoft</u>

Date/Time <u>21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)</u>

Version <u>6.1.7600.16385</u>

Key Date/Time <u>10 Mar 2014, 09:17:54 (10 Mar 2014, 07:17:54 GMT)</u>



# KINGSTON DT 101 G2 USB Device

#### USBSTOR Key SubSection

Friendly Name <u>KINGSTON DT 101 G2 USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {4d36e967-e325-11ce-bfc1-08002be10318}\0034

Class DiskDrive

Service disk

### • USBSTOR Driver Key SubSection

Description

Provider

Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>10 Mar 2014, 11:21:10 (10 Mar 2014, 09:21:10 GMT)</u>

### • EMDMgmt Key SubSection

Volume Label

Serial Number 402A-5C8C

Last Tested Time (null date/time)

#### Mounted Devices SubSection

Volume Identifier \( \frac{\??\Volume{e16a7fc2-a797-11e3-8c09-eca86bf671f9}}{16 Mar 2015, 21:24:18 (16 Mar 2015, 19:24:18 GMT)}

#### Storage\Volume Key SubSection

Device Description <u>Generic volume</u>

Manufacturer <u>Microsoft</u>

Driver {71a27cdd-812a-11d0-bec7-08002be2092f}\0040

Class <u>Volume</u> Service <u>volsnap</u>

### Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.17122</u>

Key Date/Time <u>10 Mar 2014, 11:21:12 (10 Mar 2014, 09:21:12 GMT)</u>

#### WpdBusEnumRoot Key SubSection

Friendly Name <u>I:\</u>

Device Description DT 101 G2

Manufacturer KINGSTON

Driver {\(\text{eec5ad98-8080-425f-922a-dabf3de3f69a}\\)0041

Class <u>WPD</u>
Service <u>WUDFRd</u>

#### WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version 6.1.7600.16385



# Kingston DT 100 G2 USB Device

#### USBSTOR Key SubSection

Friendly Name Kingston DT 100 G2 USB Device

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {\(\)4d36e967-e325-11ce-bfc1-08002be10318\\\)0035

Class <u>DiskDrive</u>

Service <u>disk</u>

#### USBSTOR Driver Key SubSection

Description <u>Disk drive</u>
Provider <u>Microsoft</u>

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>18 Mar 2014, 13:08:58 (18 Mar 2014, 11:08:58 GMT)</u>

### EMDMgmt Key SubSection

Volume Label 0796756855

Serial Number 60CE-93DD

Last Tested Time (null date/time)

Key Date/Time <u>18 Mar 2014, 13:09:01 (18 Mar 2014, 11:09:01 GMT)</u>

#### Mounted Devices SubSection

 Volume Identifier
 \??\Volume{6a567b8b-ae6c-11e3-b808-eca86bf671f9}

 User 'rjaf' Key Date
 18 Mar 2014, 13:09:01 (18 Mar 2014, 11:09:01 GMT)

#### Storage\Volume Key SubSection

Device Description <u>Generic volume</u>

Manufacturer Microsoft

Driver {71a27cdd-812a-11d0-bec7-08002be2092f}\0041

Class <u>Volume</u> Service <u>volsnap</u>

#### Storage\Volume Driver Key SubSection

Description <u>Generic volume</u>

Provider Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.17122</u>

Key Date/Time <u>18 Mar 2014, 13:09:00 (18 Mar 2014, 11:09:00 GMT)</u>

### WpdBusEnumRoot Key SubSection

Friendly Name 0796756855

Device Description DT 100 G2

Manufacturer Kingston

Driver <u>{eec5ad98-8080-425f-922a-dabf3de3f69a}\0042</u>

Class WPD

Service <u>WUDFRd</u>

### WpdBusEnumRoot Driver Key SubSection

Description WPD FileSystem Volume Driver

Provider Microsoft

Date/Time 21 Jun 2006, 03:00:00 (21 Jun 2006, 00:00:00 GMT)

Version <u>6.1.7600.16385</u>

Key Date/Time <u>18 Mar 2014, 13:09:03 (18 Mar 2014, 11:09:03 GMT)</u>



# Generic Flash Disk USB Device

### USBSTOR Key SubSection

Friendly Name <u>Generic Flash Disk USB Device</u>

Device Description <u>Disk drive</u>

Manufacturer (Standard disk drives)

Driver {4d36e967-e325-11ce-bfc1-08002be10318}\0036

Class <u>DiskDrive</u>

Service disk