

# eScan for Windows: eScan System Requirements

## : eScan System Requirements :

### eScan Anti-Virus for Windows v11

System Requirements:

**Operating System:** (Client) Windows® 8 Family, Windows® 7 Family, Windows Vista® Family, Windows® XP Family Service Pack 2 or higher, Windows® 2000 Professional Service pack 4 Rollup patch 1

**CPU:** Windows 8 requires 1 Ghz, Windows 7 requires 1 Ghz, Windows Vista requires 1 Ghz, Windows XP requires 450 MHZ, (1 GHz recommended)

**Memory:** Windows 8 requires 1 GB, Windows 7 requires 1 GB, Windows Vista requires 1 GB, Windows XP requires 512 MB (1GB recommended)

Other Requirements:

Web Browser: Microsoft Internet Explorer 7.0 or 8.0

Display: High-color display with a resolution of 640x480 pixels or higher recommended)

Disk Space: 750 MB

### eScan Internet Security Suite v11

System Requirements:

**Operating System:** (Client) Windows® 8 Family, Windows® 7 Family, Windows Vista® Family, Windows® XP Family Service Pack 2 or higher, Windows® 2000 Professional Service pack 4 Rollup patch 1

**CPU:** Windows 8 requires 1 Ghz, Windows 7 requires 1 Ghz, Windows Vista requires 1 Ghz, Windows XP requires 450 MHZ, (1 GHz recommended)

**Memory:** Windows 8 requires 1 GB, Windows 7 requires 1 GB, Windows Vista requires 1 GB, Windows XP requires 512 MB (1GB recommended)

Other Requirements:

Web Browser: Microsoft Internet Explorer 7.0 or 8.0

Display: High-color display with a resolution of 640x480 pixels or higher recommended)

Disk Space: 750 MB

# eScan for Windows: eScan System Requirements

## eScan Internet Security Suite with Cloud Security

System Requirements:

**Operating System:** Windows® 8 Family, Windows® 7 Family, Windows Vista® Family, Windows® XP Family Service Pack 2 or higher, Windows® 2000 Professional Service pack 4 Rollup patch 1,

**CPU:** Windows 8 requires 1 Ghz, Windows 7 requires 1 Ghz, Windows Vista requires 1 Ghz, Windows XP requires 450 MHZ, (1 GHz recommended)

**Memory:** Windows 8 requires 1 GB, Windows 7 requires 1 GB, Windows Vista requires 1 GB, Windows XP requires 512 MB (1GB recommended)

Other Requirements

Web Browser: Microsoft Internet Explorer 7.0 or 8.0

Display: High-color display with a resolution of 640x480 pixels or higher recommended)

Disk Space: 900 MB

## eScan Anti-Virus with Cloud Security

System Requirements:

**Operating System:** Windows® 8 Family, Windows® 7 Family, Windows Vista® Family, Windows® XP Family Service Pack 2 or higher, Windows® 2000 Professional Service pack 4 Rollup patch 1,

**CPU:** Windows 8 requires 1 Ghz, Windows 7 requires 1 Ghz, Windows Vista requires 1 Ghz, Windows XP requires 450 MHZ, (1 GHz recommended)

**Memory:** Windows 8 requires 1 GB, Windows 7 requires 1 GB, Windows Vista requires 1 GB, Windows XP requires 512 MB (1GB recommended)

Other Requirements:

Web Browser: Microsoft Internet Explorer 7.0 or 8.0

Display: High-color display with a resolution of 640x480 pixels or higher recommended)

Disk Space: 900 MB

## eScan Internet Security Suite (ISS) for Small and Medium Business (SMBs) v11

# eScan for Windows: eScan System Requirements

System Requirements:

## For eScan Server

Microsoft SBS 2011

Microsoft SBS 2011 Essential

Microsoft® Windows® Server 2008 R2, 2008, 2003 R2, 2003; Vista, XP SP 2 and above ( 32 and 64 bit )

Microsoft® Windows 2000 Service Pack 4 and Rollup pack 1

2GHz Intel™ Core™ Duo processor or equivalent; 1GB RAM; 1GB disk space Web Based Management Console

300MHz Intel™ Pentium™ processor or equivalent; 128MB RAM; 30MB disk space Virtualization Support

Microsoft Virtual Server 2005 R2 with Sp1

Microsoft Windows Server 2008 R2, 2008 with Hyper-V

VMware Workstation and Workstation ACE Edition 7.0

Oracle VM Virtual Box

## **\*\* Installing eScan ISS SMB v11 as a Server on Windows 8 & Windows 2012:**

You can very well install eScan Client on Windows 8 and on Windows Server 2012 operating system.

For installing eScan Server (which has SQL 2005 Express incorporated in it), you cannot install eScan Server on these OS using SQL 2005, as there is compatibility issue of SQL 2005

Express edition on these specific Windows Operating Systems. So, if you want to install eScan Server on these OS you need to first download &

install "Microsoft SQL Server 2008 Express" Free edition or higher edition and then during eScan Server installation wizard you need to select that existing installed instance of SQL which will be used by eScan for the database purpose. In case you already

have installed "Microsoft SQL Server 2008" free or higher paid edition, then during eScan Server installation simply select that installed SQL instance.

For eScan Clients

Microsoft SBS 2011

Microsoft SBS 2011 Essential

Windows® Server 2008 (Including R2) ( 32 and 64 bit )

1GHz Intel™ Pentium™ processor; 1GB RAM; 750MB disk space Windows® Server 2003 (Including R2) ( 32 and 64 bit )

300 MHz Intel™ Pentium™ processor or equivalent; 512MB RAM; 750MB disk space

Windows® 8 ( 32 and 64 bit )( 32 and 64 bit )

1GHz Intel™ Pentium™ processor or equivalent; 1GB RAM; 750MB disk space

# eScan for Windows: eScan System Requirements

Windows® 7 ( 32 and 64 bit )( 32 and 64 bit )

1GHz Intel™ Pentium™ processor or equivalent; 1GB RAM; 750MB disk space

Windows® Vista® ( 32 and 64 bit )

800MHz Intel™ Pentium™ processor or equivalent; 1GB RAM; 750MB disk space

Windows® XP ( 32 and 64 bit ); 2000 Service Pack 4 and Rollup pack 1

300MHz Intel™ Pentium™ processor or equivalent; 512MB RAM; 750MB disk space

Operating Systems Supporting eScan Server / Clients

# WKS – Workstation Operating System > Windows® 7/ Vista / XP / 2000 (Workstation) [All 32-bit and 64-bit Editions]

## SRV – Server Class OS > Windows 2000 / 2003 & Windows 2008 [All 32-bit and 64-bit Editions]

## eScan Anti-Virus for Small and Medium Businesses (SMBs) v11

System Requirements:

### For eScan Server

Microsoft SBS 2011

Microsoft SBS 2011 Essential

Microsoft® Windows® Server 2008 R2, 2008, 2003 R2, 2003; Vista, XP SP 2 and above ( 32 and 64 bit )

Microsoft® Windows 2000 Service Pack 4 and Rollup pack 1

2GHz Intel™ Core™ Duo processor or equivalent; 1GB RAM; 1GB disk space Web Based Management Console

300MHz Intel™ Pentium™ processor or equivalent; 128MB RAM; 30MB disk space Virtualization Support

Microsoft Virtual Server 2005 R2 with Sp1

Microsoft Windows Server 2008 R2, 2008 with Hyper-V

VMware Workstation and Workstation ACE Edition 7.0

Oracle VM Virtual Box

### \*\* Installing eScan AV SMB v11 as a Server on Windows 8 & Windows 2012:

You can very well install eScan Client on Windows 8 and on Windows Server 2012 operating system.

For installing eScan Server (which has SQL 2005 Express incorporated in it), you cannot install eScan Server on these OS using SQL 2005, as there is compatibility issue of SQL 2005 Express edition on these specific Windows Operating Systems. So, if you want to install eScan Server on these OS you need to first download & install "Microsoft SQL Server 2008 Express" Free edition or higher edition and then during eScan Server installation wizard you need to select that existing installed instance of SQL which will be used by eScan for the database purpose. In case you already have installed "Microsoft SQL Server 2008" free or higher paid edition, then during eScan Server installation simply select that installed SQL instance.

### For eScan Clients

Microsoft SBS 2011

Microsoft SBS 2011 Essential

Windows® Server 2008 (Including R2) ( 32 and 64 bit )

1GHz Intel™ Pentium™ processor; 1GB RAM; 750MB disk space Windows® Server 2003

# eScan for Windows: eScan System Requirements

(Including R2) ( 32 and 64 bit )

300 MHz Intel™ Pentium™ processor or equivalent; 512MB RAM; 750MB disk space

Windows® 8 ( 32 and 64 bit )( 32 and 64 bit )

1GHz Intel™ Pentium™ processor or equivalent; 1GB RAM; 750MB disk space

Windows® 7 ( 32 and 64 bit )( 32 and 64 bit )

1GHz Intel™ Pentium™ processor or equivalent; 1GB RAM; 750MB disk space

Windows® Vista® ( 32 and 64 bit )

800MHz Intel™ Pentium™ processor or equivalent; 1GB RAM; 750MB disk space

Windows® XP ( 32 and 64 bit ); 2000 Service Pack 4 and Rollup pack 1

300MHz Intel™ Pentium™ processor or equivalent; 512MB RAM; 750MB disk space

Operating Systems Supporting eScan Server / Clients

# WKS – Workstation Operating System > Windows® 7/ Vista / XP / 2000 (Workstation) [All 32-bit and 64-bit Editions]

## SRV – Server Class OS > Windows 2000 / 2003 & Windows 2008 [All 32-bit and 64-bit Editions]

## **eScan Corporate Edition v11**

System Requirements:

### **For eScan Server**

Microsoft SBS 2011

Microsoft SBS 2011 Essential

Microsoft® Windows® Server 2008 R2, 2008, 2003 R2, 2003; Vista, XP SP 2 and above ( 32 and 64 bit )

Microsoft® Windows 2000 Service Pack 4 and Rollup pack 1

2GHz Intel™ Core™ Duo processor or equivalent; 1GB RAM; 1GB disk space Web Based Management Console

300MHz Intel™ Pentium™ processor or equivalent; 128MB RAM; 30MB disk space Virtualization Support

Microsoft Virtual Server 2005 R2 with Sp1

Microsoft Windows Server 2008 R2, 2008 with Hyper-V

VMware Workstation and Workstation ACE Edition 7.0

Oracle VM Virtual Box

### **\*\* Installing eScan Corporate for Windows v11 as a Server on Windows 8 & Windows 2012:**

You can very well install eScan Client on Windows 8 and on Windows Server 2012 operating system.

For installing eScan Server (which has SQL 2005 Express incorporated in it), you cannot install eScan Server on these OS using SQL 2005, as there is compatibility issue of SQL 2005 Express edition on these specific Windows Operating Systems. So, if you want to install eScan Server on these OS you need to first download & install "Microsoft SQL Server 2008 Express" Free edition or higher edition and then during eScan Server installation wizard you need to select that existing installed instance of SQL which will be used by eScan for the database purpose. Incase you already have installed "Microsoft SQL Server 2008" free or higher paid edition, then during eScan Server installation simply select that installed SQL instance.

# eScan for Windows: eScan System Requirements

## For eScan Clients

Microsoft SBS 2011

Microsoft SBS 2011 Essential

Windows® Server 2008 (Including R2) ( 32 and 64 bit )

1GHz Intel™ Pentium™ processor; 1GB RAM; 750MB disk space Windows® Server 2003 (Including R2) ( 32 and 64 bit )

300 MHz Intel™ Pentium™ processor or equivalent; 512MB RAM; 750MB disk space

Windows® 8 ( 32 and 64 bit )( 32 and 64 bit )

1GHz Intel™ Pentium™ processor or equivalent; 1GB RAM; 750MB disk space

Windows® 7 ( 32 and 64 bit )( 32 and 64 bit )

1GHz Intel™ Pentium™ processor or equivalent; 1GB RAM; 750MB disk space

Windows® Vista® ( 32 and 64 bit )

800MHz Intel™ Pentium™ processor or equivalent; 1GB RAM; 750MB disk space

Windows® XP ( 32 and 64 bit ); 2000 Service Pack 4 and Rollup pack 1

300MHz Intel™ Pentium™ processor or equivalent; 512MB RAM; 750MB disk space

Operating Systems Supporting eScan Server / Clients

# WKS – Workstation Operating System > Windows® 7/ Vista / XP / 2000 (Workstation) [All 32-bit and 64-bit Editions]

## SRV – Server Class OS > Windows 2000 / 2003 & Windows 2008 [All 32-bit and 64-bit Editions]

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