



Philips Update Information and Media List

Type: SPD3000CC/00 → Drive type number on label.
 SPD3000CC/05 (UK)

String: SPD3000CC → Drive name as seen in Windows™

From firmware: Y5Sx

To firmware: Y5S9

Date: 12 September 2006

Table of contents:

1.	Version History	2
2.	Nero software update.....	3
3.	More information.....	3
4.	Supported DVD media lists	4
4.1.	Supported DVD+R discs	4
4.2.	Supported DVD+R Double Layer discs	5
4.3.	Supported DVD+RW discs.....	5
4.4.	Supported DVD-R discs	6
4.5.	Supported DVD-R Dual Layer discs	7
4.6.	Supported DVD-RW discs.....	7

www.philips.com/storageupdates



Philips does not and can not warrant the performance of/the results you may obtain using this software. At no time, Philips can held liable for any damages including (but not limited to) lost profits or consequential damages or for any claim by any other party.

1. Version History

Initial release: 30 Sept 2005

Changes from firmware Y5S6 to Y5S7

- Released: 3 November 2005
- Improved writing quality on several DVD+R, DVD-R and DVD+R Double Layer discs.
- Improved writing quality on several CD-R discs.

Changes from firmware Y5S7 to Y5S8

- Released: 6 April 2006
- Improved writing quality on some DVD+R and DVD-R discs.
- Improved stability when writing on DVD-R Dual Layer discs.
- Improved stability when writing on DVD-RW discs.

Changes from firmware Y5S8 to Y5S9

- Released: 12 September 2006
- Improved writing quality on DVD+R Double Layer discs.

2. Nero software update

We advise to have your Nero software also up to date:

1

Start the Nero StartSmart



2

Choose the Nero Productcenter (A).

Click on the "Check Now" button (B).

Install the latest available versions by clicking on the green arrows (C).



3

We advise to restart your computer after updating.

3. More information

More information and some Frequently Asked Questions can be found on our website:

<http://www.philips.com/storageupdates>

4. Supported DVD media lists

The ADIP code (for "+" media) and the Pre Recorded Info in Lead In code (for "-" media) do indicate the manufacturer of the disc. This code will allow the drive to recognize the disc and with this information the drive will choose the best possible write strategy so that the discs are written in the best possible way.

This information can easily be obtained using e.g DVD Identifier (download from <http://dvd.identifier.cdfreaks.com/>). Please note that this is 3rd party software for which Philips can not take any responsibility.

Please also note that Philips can not guarantee that discs which are not in the list are well written.

4.1. Supported DVD+R discs



DVD+R 2,4x discs

CMC MAG R01

DVD+R 4x discs

BeAll000P04
CMC MAG F01
MBIPG101R03
MCC 002
RICOHJPN R01
RITEK R02
TDK 001
YUDEN000T01

DVD+R 8x discs

AML 002
CMC MAG E01
INFOME R20 (written at 6x)
INFODISCR20
LD S03
MAXELL 002
MBIPG101R04
MCC 003
NANYA CHX
NANYA CLX (written at 6x)
OPTODISC0R8
PHILIPS C08
PRODISC R03
RICOHJPN R02
RITEK R03SONY D11
TDK 002
YUDEN000T02

DVD+R 16x discs

AML 003 (written at 8x)
BeAll PGO (written at 12x)
CMC MAG M01
DAXON AZ3
INFOME R30
LD S04
MAXELL 003
MBIPG101R05
MCC 004
MUST 006 (written at 8x)
OPTODISCR10
PHILIPS C16 (written at 12x)
PRODISC R04 (written at 12x)
PRODISC R05 (written at 12x)
RICOHJPNR03
RITEK P16 (written at 12x)
RITEK R04 (written at 8x)

RITEK R05
SAST A01 (written at 12x)
SONY D21
TDK 003
YUDEN000T03

4.2. Supported DVD+R Double Layer discs



DVD+R Double Layer 2,4x discs

CMC MAG D01
MKM 001 (written at 4x)
PHILIPS CD2 (written at 4x)
PRODISC D01
RICOHJPND00
RITEKD01

DVD+R Double Layer 8x discs

CMC MAG D01
MKM 003
RICOHJPND01

4.3. Supported DVD+RW discs



DVD+RW 2,4x discs

CMCW01
MCC A01
PRODISCW01

DVD+RW 4x discs

CMCW02
INFODISCA10
MBIPG101W04
MKM A02
PHILIPS 041
PRODISC W02
RICOHJPNW11
RITEK 004
SONY S11

DVD+RW 8x discs

MKM A03
PHILIPS RW8
RITEK 008
SONY S21

4.4. Supported DVD-R discs



Please note that 1x DVD-R discs are not supported.

DVD-R 2x discs (written at 2,4x)

MXL RG01
RITEKG03
SONY

DVD-R 4x discs

CMC MAG. AF1
LEADDATA01
MBI 01RG20
MCC 01RG20
MXL RG20
PRINCO
RITEKG04
RITEKM02
SONY04D1
TTG01
TYG01

DVD-R 8x discs

CMC MAG. AE1
DAXON008S
FUJIFILM03
GSC004 (written at 6x)
INFOMEDIAER20 (written at 4x)
LEADDATA S03
MBI 03RG30
MCC 02RG20
MXL RG03
OPTODISCR008
ProdiscS04
ProdiscF01
RITEKG05
SONY08D1
TTG02
TTH01
TYG02

DVD-R 16x discs

BeAll G16001 (written at 12x)
CMC MAG. AM1 (written at 12x)
CMC MAG. AM3
FUJIFILMM04 (written at 12x)
MBI 03PG40 (written at 12x)
MCC 03RG20
MUST 007 (written at 12x)
MXL RG04
NANYA F02 (written at 12x)
OPTODISCR016
ProdiscF02
ProdiscS05
RITEKM16
RITEK F01
SONY16D1
TTH02
TYG03

4.5. Supported DVD-R Dual Layer discs



DVD-R Dual Layer 4x discs

CMC MAG.AD4
MKM 01RD30
RITEKP01

4.6. Supported DVD-RW discs



Please note that 1x DVD-RW discs are not supported.

DVD-RW 2x discs

CMCW02
JVC_VictorW7
MCC 01RW11n9
OPTODISCW02
PRINCO
RITEKW01
TDK502sakuM3

DVD-RW 4x discs

CMCW03
JVC0VictorD7
MCC 01RW4x
OPTODISCW04
PRODISCDW06
RITEKW04

DVD-RW 6x discs

CMCW04
JVC1VictorD7
MKM 01RW6x
RITEKW06
TDK701saku