

## Compatibility list for SIMATIC software packages with various versions of the STEP 7 Standard package.

Description of characters:	X	=	combination permitted
	-	=	combination not permitted
	(-)	=	combination not tested
	(X)	=	Combination will run correctly
	(01/2001)	=	Product version is planned to be available as of 01/2001

Note:

- For Windows NT 4.0, it is assumed that SP5 or SP 6 has been installed, even if not explicitly stated.
- For Windows 2000 Professional, it is assumed that SP1 has been installed, even if not explicitly stated.
- All statements regarding compatibility are related to the installation and operation of the software on the same PC/programming device
- **Statements regarding compatibility for a STEP 7 main version are generally valid for the service packs for this version.** (This means, for example that the compatibility statements for STEP 7 V 5.0 are also valid for STEP 7 V5.0 +SP1, ...) unless otherwise stated.

CFC										
Product Name	Version	Order Number	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
			95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
CFC	V5.0+SP3	6ES7-813-0CC04-0YX0	X	X	X	X	X	X	-	-
CFC	V5.1	6ES7-813-0CC05-0YX0	X	X	X	X	X	X	-	-
CFC	V5.2	6ES7-813-0CC06-0YX0	X	X	X	X	X	X	X <sup>1)</sup>	X <sup>1)</sup>

<sup>1)</sup> Requires S7-SCL V5.1.1 (available approx. 01/2001)

<b>CM 35</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
CM 35	V5.1			X	X	X	X	X	X	X	X

<b>Data Management</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
Data Management	V3.0			X	X	X	(-)	(-)	(-)	-	-
Data Management	V4.0			(-)	X	X	(-)	X	X	-	-

<b>DOCPRO</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
DOCPRO	V3.02	6ES7-803-0CA02-0YE0		X	X	X	X	X	X	-	-
DOCPRO	V5.0	6ES7-803-0CA00-0YE0		X	X	X	X	X	X	X	X

<b>Drive ES Basic</b>											
<b>(DVA-S7 to v2.0)</b>											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
Drive ES Basic	V4.08	6ES7-005-0CB00		(-)	(-)	(-)	(-)	(-)	(-)	(-)	(-)
Drive ES Basic	V5.0+SP1	6ES7-005-0CB00		X	X	X	(-)	(-)	(-)	(-)	(-)
Drive ES Basic	V5.1	6ES7-005-0CB00	(01/2001)	(X)	(X)	(X)	(X)	(X)	(X)	(X)	(X)

<b>Drive ES Graphic</b>											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
Drive ES Graphic	V5.0			X	X	X	(-)	(-)	(-)	(-)	(-)

<b>FUZZY CONTROL++</b>											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
FUZZY CONTROL++	V4.0	6AT4810-2BA05-0AA0		(-)	(-)	(-)	X	X	X	-	-

<b>M7-PRO C/C++</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
M7-PRO C/C++	V3.0	6ES7-812-0CA01-0YX0		(-)	(-)	(-)	(-)	(-)	(-)	-	-
M7-PRO C/C++	V3.1.1 <sup>2)</sup>	6ES7-812-0CA01-0YX0		X	X	X	X	X	X	-	X <sup>3)</sup>

The symbol table cannot be called from ProC/C++.

Remedy: Activate the symbol table from the SIMATIC Manager using the "Symbol Table" button.

- 1) The M7 SYS V2.0 package and the C Compiler Borland C++ Version 5.01 are required when running M7 ProC/C++.
- 2) During setup for M7-Pro C/C++ the extra option "-ntall" has to be entered. (Setup execution via the command line).

<b>M7-SYS RT</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
M7-SYS RT	V4.0	6ES7-802-0FA14-0XX0		X	X	X	X	X	X	-	X <sup>1)</sup>
M7-SYS RT	V5.0	6ES7-802-0FA15-0XX0		X	X	X	X	X	X	-	X <sup>1)</sup>

<sup>1)</sup> During setup for M7-SYS RT the extra option "-ntall" has to be entered. (Setup execution via the command line) .

<b>Modular PID CONTROL</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
Modular PID Control (FBs for S7)	V1.1	6ES7-860-1AA10-0YX0		(-)	(-)	(-)	(-)	X	(-)	-	-
Modular PID Control (FBs for S7)	V4.0	6ES7-860-1AA10-0YX0		X	X	X	X	X	X	-	-
Modular PID Control (FBs for S7)	V4.1	6ES7-860-1AA10-0YX0		X	X	X	X	X	X	X	X

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<b>Modular PID CONTROL</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
Modular PID Control (FBs for S7)	V4.1.1	6ES7-860-1AA10-0YX0		X	X	X	X	X	X	X	X
Modular PID Control (Tool)	V3.0	6ES7-830-1AA10-0YX0		X	X	X	X	X	X	-	-
Modular PID Control (Tool)	V4.0.1	6ES7-830-1AA10-0YX0		X	X	X	X	X	X	X	X
Modular PID Control (FBs for M7)	V1.1	6ES7-884-1FA10-0YX0		(-)	(-)	(-)	(-)	(-)	(-)	(-)	(-)
Modular PID Control (FBs for M7)	V4.0	6ES7-884-1FA10-0YX0		(-)	(-)	(-)	(-)	(-)	(-)	(-)	(-)
Modular PID Control (FBs for M7)	V4.0.1	6ES7-884-1FA10-0YX0		(-)	(-)	(-)	(-)	(-)	(-)	X	X

<b>NEURO CONTROL</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
NEURO CONTROL	V1.0	6AT4821-2AA05-0AA0		(-)	(-)	(-)	X	X	X	-	-

<b>PID Self-Tuner</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
PID Self-Tuner (FBs)	V4.0	6ES7-860-4AA01-0YX0		X	X	X	X	X	X	-	-
PID Self-Tuner (FBs)	V5.0	6ES7-860-4AA01-0YX0		X	X	X	X	X	X	X	X

<b>ProAgent for OP</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
ProAgent for OP	V5.1	6AV3681-1AB051-AX0		X	X	X	X	X	X	-	-
ProAgent for OP	V5.2+SP1	6AV3681-1AB05-2AX0		X	X	X	X	X	X	-	-
ProAgent for OP	V5.2+SP2	6AV3681-1AB05-2AX0		X	X	X	X	X	X	X	X

<b>ProAgent / PC</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
ProAgent / PC	V5.2+SP1	6AV3681-1BB05-2AX0		X	X	X	X	X	X	-	-
ProAgent / PC	V5.2+SP2	6AV3681-1BB05-2AX0		X	X	X	X	X	X	X	X

<b>ProAgent / MP</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
ProAgent / MP	V5.2+SP1	6AV3681-1CB05-2AX0		X	X	X	X	X	X	-	-
ProAgent / MP	V5.2+SP2	6AV3681-1CB05-2AX0		X	X	X	X	X	X	X	X

<b>ProAgent for WinCC</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
ProAgent for WinCC	V5.1	6AV6371-1DG05-0AX0		-	-	(-)	-	-	X	-	-
ProAgent for WinCC	V5.2	6AV6371-1DG05-1AX0	(01/2001)	-	-	(X)	-	-	(X)	-	(X)

<b>ProTool /Pro</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
ProTool	V4.01			X	X	X	(-)	(-)	(-)	-	-
ProTool /Pro CS	V5.1	6AV6582-2AX05-1BA0		X	X	X	X	X	X	-	-
ProTool /Pro RT	V5.1	6AV6582-2AX05-1BA0		X	X	X	X	X	X	-	-
ProTool /Pro CS	V5.2+SP1	6AV6582-2BX05-2AX0		X	X	X	X	X	X	(-)	(-)
ProTool /Pro RT	V5.2+SP1	6AV6582-2BX05-2AX0		X	X	X	X	X	X	(-)	(-)
ProTool /Pro CS	V5.2+SP2	6AV6582-2BX05-2AX0		X	X	X	X	X	X	X	X
ProTool /Pro RT	V5.2+SP2	6AV6582-2BX05-2AX0		X	X	X	X	X	X	X	X

<b>Prodave MPI</b>											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
Prodave MPI	V5.0			X	X	X	X	X	X	-	-
Prodave MPI	V5.1		(02/2001)	(X)	(X)	(X)	(X)	(X)	(X)	(X)	(X)

<b>ProVision</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
ProVision Videomat	V2.0			X	X	X	X	X	X	-	-
ProVision Videomat	V2.1		(02/2001)	(X)	(X)	(X)	(X)	(X)	(X)	(X)	(X)



<b>S7-APB1</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
S7-APB1	V5.01	G22910-J0004-U1-A3		X	X	X	-	-	-	-	-

<b>S7-Charts</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
S7-Charts	V5.0			-	-	-	(-)	X	X	-	X

<b>S7-F Systems</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
S7-F Systems	V5.0	6ES7 833-1CC00-0YX0		X	X	X	X	X	X	-	-
S7-F Systems	V5.1	6ES7 833-1CC00-0YX0		X	X	X	X	X	X	X <sup>1)</sup>	X <sup>1)</sup>

1) Requires CFC V5.2 and S7-SCL V5.1.1+SP1 (available approx. 01/2001)

<b>S7–GRAPH</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
S7–GRAPH	V4.0	6ES7–811–0CA02–0YX0		X	X	X	X	X	X	–	–
S7–GRAPH	V5.0	6ES7–811–0CC03–0YX0		X	X	X	X	X	X	–	–
S7–GRAPH	V5.0+SP1	6ES7–811–0CC03–0YX0		X	X	X	X	X	X	X	X

<b>S7–HiGraph</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
S7–HiGraph	V4.01.2	6ES7–811–3CA02–0YX0		X	X	X	X	X	X	(–)	–
S7–HiGraph	V5.0	6ES7–811–3CA03–0YX0		X	X	X	X	X	X	(–)	(–)
S7–HiGraph	V5.0+SP1	6ES7–811–3CA03–0YX0		X	X	X	X	X	X	X	X

<b>S7-H Systems</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
S7-H Systems	V5.0			X	X	X	X	X	X	(–)	(–)
S7-H Systems	V5.1			(–)	(–)	(–)	X	X	X	X	X

<b>S7-Micro/Win 32</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
S7-Micro/Win 32	V2.12			X	X	X	(-)	(-)	(-)	-	-
S7-Micro/Win 32	V3.0			X	X	X	X	X	X	-	-
S7-Micro/Win 32	V3.1.1			X	X	X	X	X	X	-	-

<b>S7-PDIAG</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
S7-PDIAG	V4.01	6ES7-840-0CA01-0YX0		X	X	X	X	X	X	-	-
S7-PDIAG	V4.02.3	6ES7-840-0CA01-0YX0		X	X	X	X	X	X	-	-
S7-PDIAG	V5.0	6ES7-840-0CC02-0YX0		X	X	X	X	X	X	X	X

<b>S7-PLCSIM</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
S7-PLCSIM	V3.01	6ES7-841-0CA01-0YE0		X	X	X <sup>1)</sup>	(-)	X	(-)	(-)	(-)
S7-PLCSIM	V4.0	6ES7-841-0CA01-0YE0		X	X	X	(-)	(-)	(-)	(-)	(-)
S7-PLCSIM	V4.0.1	6ES7-841-0CA01-0YE0		(-)	(-)	(-)	X	X	X	(-)	(-)
S7-PLCSIM	V5.0	6ES7-841-0CA02-0YE0		X	X	X	X	X	X	X	X

<sup>1)</sup> Install with A:\Setup.exe -nt4

<b>S7-RedConnect</b>											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
S7-RedConnect	V1.3			-	-	X	-	-	X	-	-
S7-RedConnect	V1.4		(01/2001)	-	-	(X)	-	-	(X)	-	(X)

<b>S7-SCL</b>											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
S7-SCL	V4.0	6ES7-811-1CA02-0YX0		X	X	X	(-)	(-)	(-)	-	-
S7-SCL	K4.0.1	6ES7-811-1CA02-0YX0		X	X	X	(-)	(-)	(-)	-	-
S7-SCL	K4.0.2	6ES7-811-1CA02-0YX0		X	X	X	X	(-)	-	-	-

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<b>S7-SCL</b>											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
S7-SCL	V5.0	6ES7-811-1CC03-0YX0		X	X	X	X	X	X	-	-
S7-SCL	V5.0+SP1	6ES7-811-1CC03-0YX0		X	X	X	X	X	X	-	-
S7-SCL	V5.0+SP2	6ES7-811-1CC03-0YX0		X	X	X	X	X	X	-	-
S7-SCL	V5.0+SP3	6ES7-811-1CC03-0YX0		X	X	X	X	X	X	-	-
S7-SCL	V5.1	6ES7-811-1CC04-0YX0		X	X	X	X	X	X	-	-
S7-SCL	V5.1+SP1	6ES7-811-1CC04-0YX0	(approx. 01/2001)	(X)	(X)	(X)	(X)	(X)	(X)	(X)	(X)

<b>S7-Version Store</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
S7-Version Store	V5.0	6ES7803-1CC01-0YE0		X	X	X	X	X	X	-	-

<b>SIMADYN D7-Sys</b>											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0 <sup>1)</sup>			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
SIMADYN D7-Sys	V5.0	6DD1801-5DA2 for FM 458 6DD1 607-0AA0 EXM438 6DD1 607-0CA0 EXM448 6DD1 607-0EA0		X	X	X	-	-	-	-	-
SIMADYN D7-Sys	V5.0+SP1	6DD1801-5DA2 for FM 458 6DD1 607-0AA0 EXM438 6DD1 607-0CA0 EXM448 6DD1 607-0EA0		X	X	X	-	-	-	-	-
SIMADYN D7-Sys	V5.1	6DD1801-5DA2 for FM 458 6DD1 607-0AA0 EXM438 6DD1 607-0CA0 EXM448 6DD1 607-0EA0		X	X	X	-	-	-	-	-
SIMADYN D7-Sys	V5.2	6DD1801-5DA2 for FM 458 6DD1 607-0AA0 EXM438 6DD1 607-0CA0 EXM448 6DD1 607-0EA0	(03/2001)	(X)	(X)	(X)	(X)	(X)	(X)	(X)	(X)

<sup>1)</sup> Minimum requirement is STEP 7 V5.0+SP2

<b>SIMATIC NET</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
NCM IE	V5.0	6GK7-830-1BA00-0AA0		X	X	X	-	-	-	-	-
NCM IE	V5.0+SP3			X	X	X	-	-	-	-	-
NCM IE	V5.1			-	-	-	X	X	X	(-)	(-)
NCM IE	V5.1+SP1			-	-	-	X	X	X	X	X
NCM PB	V5.0	6GK7-830-5BC03-0YA0		X	X	X	-	-	-	-	-
NCM PB	V5.0+SP3	6GK7-830-5BC03-0YA0		X	X	X	-	-	-	-	-
NCM PB	V5.1	6GK7-830-5BC03-0YA0		-	-	-	X	X	X	(-)	(-)
NCM PB	V5.1+SP1	6GK7-830-5BC03-0YA0		-	-	-	X	X	X	X	X
IE PG-1413	V5.1			-	X	X <sup>1</sup>	(-)	(-)	(-)	-	-
IE PG-1413	V5.2			-	X	X <sup>2</sup>	-	X	X	-	-
IE PG-1413	V5.2+SP2			-	X	X	-	X	X	-	-
IE TF-1413	V5.1			-	X	X <sup>1</sup>	(-)	(-)	(-)	-	-
IE TF-1413	V5.2			-	X	X <sup>2</sup>	-	X	X	-	-
IE TF-1413	V5.2+SP2			-	X	X	-	X	X	-	-
IE S7-1413	V5.1			-	X	X <sup>1</sup>	(-)	(-)	(-)	-	-
IE S7-1413	V5.2			-	X	X <sup>2</sup>	-	X	X	-	-
IE S7-1413	V5.2+SP2			-	X	X	-	X	X	-	-
IE PG-1613	V2.0			-	-	X <sup>2</sup>	-	-	X	-	(-)
IE PG-1613	V2.1			-	-	X	-	-	X	-	X
IE S7-1613	V2.0			-	-	X <sup>2</sup>	-	-	X	-	(-)
IE S7-1613	V2.1			-	-	X	-	-	X	-	X
IE TF-1613	V2.0			-	-	X <sup>2</sup>	-	-	X	-	(-)
IE TF-1613	V2.1			-	-	X	-	-	X	-	X

<b>SIMATIC NET</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
IE SOFTNET PG	V3.2			-	X	X <sup>2</sup>	-	X	X	-	-
IE SOFTNET PG	V3.3			-	X	X	-	X	X	-	X
IE SOFTNET PG	V3.3.1			-	X	X	-	X	X	X	X
IE SOFTNET S7	V3.2			-	X	X <sup>2</sup>	-	X	X	-	-
IE SOFTNET S7	V3.3			-	X	X	-	X	X	-	X
IE SOFTNET S7	V3.3.1			-	X	X	-	X	X	X	X
PB DP-5412	V5.1			-	X	X <sup>1</sup>	-	(-)	(-)	-	-
PB DP-5412	V5.2			-	X	X <sup>2</sup>	-	X	X	-	-
PB DP-5412	V5.2+SP2			-	X	X <sup>2</sup>	-	X	X	-	-
PB FMS-5412	V5.1			-	X	X <sup>1</sup>	-	(-)	(-)	-	-
PB FMS-5412	V5.2			-	X	X <sup>2</sup>	-	X	X	-	-
PB FMS-5412	V5.2+SP2			-	X	X <sup>2</sup>	-	X	X	-	-
PB PG-5412	V5.1			-	X	X <sup>1</sup>	-	(-)	(-)	-	-
PB PG-5412	V5.2			-	X	X <sup>2</sup>	-	X	X	-	-
PB PG-5412	V5.2+SP2			-	X	X <sup>2</sup>	-	X	X	-	-
PB S7-5412	V5.1			-	X	X <sup>1</sup>	-	(-)	(-)	-	-
PB S7-5412	V5.2			-	X	X <sup>2</sup>	-	X	X	-	-
PB S7-5412	V5.2+SP2			-	X	X <sup>2</sup>	-	X	X	-	-
PB CP5613 / CP5614	V1.2			-	-	(-)	-	-	-	-	-
PB CP5613 / CP5614	V2.0			-	-	X <sup>2</sup>	-	-	X	-	-
PB CP5613 / CP5614	V2.1			-	-	X	-	-	X	-	X
PB DP-5613	V1.2			-	-	(-)	-	-	-	-	-
PB DP-5613	V2.0			-	-	X <sup>2</sup>	-	-	X	-	-

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Compatibility List



<b>SIMATIC NET</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
PB DP-5613	V2.1			-	-	X	-	-	X	-	X
PB FMS-5613/FO	V2.1			-	-	X	-	-	X	-	X
PB S7-5613	V2.0			-	-	X <sup>2</sup>	-	-	X	-	-
PB S7-5613	V2.1			-	-	X	-	-	X	-	X
PB SOFTNET DP	V5.2			-	X	X <sup>2</sup>	-	X	X	-	(-)
PB SOFTNET DP	V5.3			-	X	X	-	X	X	(-)	X
PB SOFTNET DP	V5.3.1			-	(-)	(-)	-	(-)	(-)	X	X
PB SOFTNET DP Slave	V1.1			-	(-)	(-)	-	(-)	(-)	-	-
PB SOFTNET DP Slave	V1.2			-	(-)	(-)	-	(-)	(-)	-	-
PB SOFTNET DP Slave	V1.2.1			-	(-)	(-)	-	(-)	(-)	(-)	(-)
PB SOFTNET DP Slave	V1.3			-	(-)	(-)	-	(-)	(-)	(-)	(-)
PB SOFTNET S7	V5.2			-	X	X <sup>2</sup>	-	X	X	-	(-)
PB SOFTNET S7	V5.3			-	X	X	-	X	X	(-)	X
PB SOFTNET S7	V5.3.1			-	(-)	(-)	-	(-)	(-)	X	X
DP-OLE/DDE Manager W98/NT	V1.40			X	X	X	-	(-)	(-)	-	-
DP-OLE/DDE Manager W98/NT	V1.5			-	X	X <sup>1</sup>	-	(-)	(-)	-	-
FMS-OLE/DDE Manager W98/NT	V1.40			X	X	X	-	(-)	(-)	-	-
FMS-OLE/DDE Manager W98/NT	V1.5			-	X	X <sup>1</sup>	-	(-)	(-)	-	-
S7-OLE/DDE Manager W98/NT	V1.40			X	X	X	-	(-)	(-)	-	-
S7-OLE/DDE Manager W98/NT	V1.5			-	X	X <sup>1</sup>	-	(-)	(-)	-	-
TF-OLE/DDE Manager W98/NT	V1.40			X	X	X	-	(-)	(-)	-	-

<b>SIMATIC NET</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
TF-OLE/DDE Manager W98/NT	V1.5			-	X	X <sup>1</sup>	-	(-)	(-)	-	-
DP-OPC Server	V2.1			-	-	X <sup>2</sup>	-	-	X	-	-
DP-OPC Server	V2.2			-	-	X	-	-	X	-	X
FMS-OPC Server	V2.1			-	-	X <sup>2</sup>	-	-	X	-	-
FMS-OPC Server	V2.2			-	-	X	-	-	X	-	X
S7-OPC Server	V2.1			-	-	X <sup>2</sup>	-	-	X	-	-
S7-OPC Server	V2.2			-	-	X	-	-	X	-	X

<sup>1</sup> Service Pack 4 for Windows NT required

<sup>2</sup> Service Pack 5 for Windows NT required

<b>SIMATIC Computing</b>											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
SIMATIC Computing	V3.0	6ES7 806-0CC00-0YE0		-	-	X	-	-	X	-	-
SIMATIC Computing	V3.0.1	6ES7 806-0CC00-0YE0	(02/2001)	-	-	(X)	-	-	(X)	-	(X)

<b>SIMATIC PDM (formerly SIPROM)</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
SIMATIC PDM	V4.0.2	7MP9-900-0AA00		(-)	-	X	(-)	(-)	(-)	-	-
SIMATIC PDM	V4.1.1	7MP4-100-0AA00-0AA0		-	-	-	(-)	(-)	(-)	-	-
SIMATIC PDM	V5.02 +SP1	7MP4-100-0AA00-0AA0		(-)	(-)	(-)	(-)	(-)	(-)	-	-
SIMATIC PDM	V5.1		(approx. 01/2001)	(-)	(X)	(X)	(-)	(X)	(X)	(-)	(X)

<b>SIMOCODE-DP</b>											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
OM-SIMOCODE-DP	V1.0	3UF5712-0AA00-0		X	X	X <sup>1)</sup>	(-)	(-)	(-)	(-)	(-)
WIN-SIMOCODE-DP	V1.1	3UF5711-0AA00-0		X	X	X <sup>1)</sup>	X	X	X <sup>1)</sup>	-	-
WIN-SIMOCODE-DP	V1.2	3UF5711-0AA00-0	(04/2001)	(X)	(X)	(X) <sup>1)</sup>	(X)	(X)	(X)	(X)	(X)

<sup>1)</sup> Not possible with WinCC V4.02

<b>SimoLink</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
SimoLink	V1.0			X	X	X	(-)	(-)	(-)	(-)	(-)

<b>SINAUT ST7</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
SINAUT ST7	V1.0	6NH7 997-0CA15-0AA0		-	-	-	-	-	-	-	-

<b>SIWAREX</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
SIWAREX A	V5.0	7MH4 483-1DA61 for 7MH4421-1AA01		X	X	X	(-)	(-)	(-)	(-)	(-)
SIWAREX SiwaTool M	V5.2	7MH4 583-3FA61 for 7MH4 553-1AA41		X	X	X	(-)	(-)	(-)	(-)	(-)
SIWAREX SiwaTool U	V1.6	7MH4 683-3AA61 for 7MH4 601-1*A01 * = A or B		X	X	X	(-)	(-)	(-)	(-)	(-)
SIWAREX A	V5.1	7MH4 421-1AA01	(01/2001)	(X)	(X)	(X)	(X)	(X)	(X)	(X)	(X)
SIWAREX M	V5.1	7MH4 553-1AA41	(01/2001)	(X)	(X)	(X)	(X)	(X)	(X)	(X)	(X)
SIWAREX U	V5.1	7MH4 601-1*A01 * = A or B	(01/2001)	(X)	(X)	(X)	(X)	(X)	(X)	(X)	(X)

<b>SM 338 - ultrasonic position decoder</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
SM 338 - ultrasonic position decoder	V5.1			X	X	X	X	X	X	X	X

<b>Standard PID Control</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
Standard PID Control (FBs)	V2.0	6ES7-860-2AA20-0YX0		(-)	(-)	(-)	(-)	(-)	(-)	(-)	(-)
Standard PID Control (FBs)	V4.0	6ES7-860-2AA20-0YX0		X	X	X	X	(-)	X	(-)	(-)
Standard PID Control (FBs)	V5.0	6ES7-860-2AA21-0YX0		X	X	X	X	X	X	X	X
Standard PID Control (FBs)	V5.0+SP1	6ES7-860-2AA21-0YX0		X	X	X	X	X	X	X	X
Standard PID Control (Tool)	V2.0	6ES7-830-2AA20-0YX0		-	-	-	(-)	(-)	(-)	(-)	(-)
Standard PID Control (Tool)	V2.1	6ES7-830-2AA20-0YX0		-	-	-	(-)	(-)	(-)	(-)	(-)
Standard PID Control (Tool)	V4.0	6ES7-830-2AA20-0YX0		X	X	X	X	X	X	(-)	(-)
Standard PID Control (Tool)	V5.0	6ES7-830-2AA21-0YX0		X	X	X	X	X	X	X	X
Standard PID Control (Tool)	V5.0+SP1	6ES7-830-2AA21-0YX0		X	X	X	X	X	X	X	X

1) Install with A:\Setup.exe -nt4

2) If the file MFCUIA32.DLL is present in WINNT.400\SYSTEM32

<b>Switch ES</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
Switch ES	V1.0			(-)	X	X	(-)	X	X	(-)	(-)

<b>Technological Functions</b>											
The parameter assignment tools for the function modules (FMs) (counters, step modules, positioning modules) with version numbers <4 can be operated under STEP 7 V 3.x and V4.0. However, if one of these tools is subsequently deinstalled, STEP 7 must also be deinstalled and then reinstalled again before the tool can be reinstalled.											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
FM 350-1, 450-1 Counter	V1.1	6ES7 350-1AH00-7AG0 for 6ES7 350-1AH00-0AE0 for 6ES7 350-1AH01-0AE0 6ES7 450-1AP00-7AG0 for HW 6ES7 450-1AP00-0AE0		X	(-)	(-)	X	X	-	-	-
FM 350-1, 450-1 Counter	V4.0	6ES7 350-1AH00-7AG0 for HW 6ES7 350-1AH01-0AE0 for HW 6ES7 350-1AH00-0AE0 6ES7 450-1AP00-7AG0 for HW 6ES7 450-1AP00-0AE0		X	X	X	X	X	X	-	-
FM 350-1, 450-1 Counter	V5.0	6ES7 350-1AH01-0AE0 6ES7 350-1AH00-0AE0 6ES7 450-1AP00-0AE0		X	X	X	X	X	X	X	X
FM 350-1, 450-1 Counter	V5.0+SP1	6ES7 350-1AH01-0AE0 6ES7 350-1AH00-0AE0 6ES7 450-1AP00-0AE0		X	X	X	X	X	X	X	X

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Compatibility List

<b>Technological Functions</b>											
The parameter assignment tools for the function modules (FMs) (counters, step modules, positioning modules) with version numbers <4 can be operated under STEP 7 V 3.x and V4.0. However, if one of these tools is subsequently deinstalled, STEP 7 must also be deinstalled and then reinstalled again before the tool can be reinstalled.											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
FM 350-2 Counter	V4.0.1	6ES7 350-2AH00-7AG0 for HW 6ES7 350-2AH00-0AE0		(-)	(-)	(-)	X	X	X	-	-
FM 350-2 Counter	V4.0.2	for HW 6ES7 350-2AH00-0AE0		(-)	(-)	(-)	X	X	X	X	X
FM 351, 451 Positioning	V4.0.1	6ES7 351-1AH00-7AG0 for HW 6ES7 351-1AH01-0AE0 for HW 6ES7 351-1AH00-0AE0 6ES7 451-3AL00-7AG0 for HW 6ES7 451-3AL00-0AE0		X	X	X	X	X	X	-	-
FM 351, 451 Positioning	V5.0	for HW 6ES7 351-1AH01-0AE0 for HW 6ES7 351-1AH00-0AE0  for HW 6ES7 451-1AL00-0AE0		(-)	(-)	(-)	X	X	X	-	-
FM 351, 451 Positioning	V5.0+SP1	for HW 6ES7 351-1AH01-0AE0 for HW 6ES7 351-1AH00-0AE0  for HW 6ES7 451-1AL00-0AE0		(-)	(-)	(-)	X	X	X	X	X
FM 352, 452 Cam	V4.0.1	6ES7 352-1AH01-7AG0 for HW 6ES7 352-1AH01-0AE0 for HW 6ES7 352-1AH00-0AE0 6ES7 452-1AH00-7AG0 for HW 6ES7 452-1AH00-0AE0		X	X	X	X	X	X	-	-

<b>Technological Functions</b>											
The parameter assignment tools for the function modules (FMs) (counters, step modules, positioning modules) with version numbers <4 can be operated under STEP 7 V 3.x and V4.0. However, if one of these tools is subsequently deinstalled, STEP 7 must also be deinstalled and then reinstalled again before the tool can be reinstalled.											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
FM 352, 452 Cam	V5.0	for HW 6ES7 352-1AH01-0AE0 for HW 6ES7 452-1AH00-0AE0		X	X	X	X	X	X	-	-
FM 352, 452 Cam	V5.0+SP1	for HW 6ES7 352-1AH01-0AE0 for HW 6ES7 452-1AH00-0AE0		X	X	X	X	X	X	X	X
FM 353 Step	V2.2	6ES7 353-1AH01-7AG0 for HW 6ES7 353-1AH01-0AE0 for HW 6ES7 353-1AH00-0AE0		X	X	X	(-)	(-)	(-)	-	-
FM 353 Step	V2.3	6ES7 353-1AH01-7AG0 for HW 6ES7 353-1AH01-0AE0 for HW 6ES7 353-1AH00-0AE0		X	X	X	X	X	X	-	-
FM 353 Step	V4.01	6ES7 353-1AH01-7AG0 for HW 6ES7 353-1AH01-0AE0 for HW 6ES7 353-1AH00-0AE0		X	X	X	X	X	X	X	X
FM 453 Step/Servo	V1.2	6ES7 453-3AH00-7AG0 for HW 6ES7 453-3AH00-0AE0		X	X	X	X	X	X	-	-
FM 453 Step/Servo	V2.1	6ES7 453-3AH00-7AG0 for HW 6ES7 453-3AH00-0AE0		X	X	X	X	X	X	-	-
FM 453 Step/Servo	V3.01	6ES7 453-3AH00-7AG0 for HW 6ES7 453-3AH00-0AE0		X	X	X	X	X	X	X	X



<b>Technological Functions</b>											
The parameter assignment tools for the function modules (FMs) (counters, step modules, positioning modules) with version numbers <4 can be operated under STEP 7 V 3.x and V4.0. However, if one of these tools is subsequently deinstalled, STEP 7 must also be deinstalled and then reinstalled again before the tool can be reinstalled.											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
FM 354 Servo	V2.2	6ES7 354-1AH01-7AG0 for HW 6ES7 354-1AH01-0AE0 for HW 6ES7 354-1AH00-0AE0		X	X	X	(-)	(-)	(-)	-	-
FM 354 Servo	V2.3	6ES7 354-1AH01-7AG0 for HW 6ES7 354-1AH01-0AE0 for HW 6ES7 354-1AH00-0AE0		X	X	X	X	X	X	-	-
FM 354 Servo	V4.01	6ES7 354-1AH01-7AG0 for HW 6ES7 354-1AH01-0AE0 for HW 6ES7 354-1AH00-0AE0		X	X	X	X	X	X	X	X
FM 355, 455 PID Control	V4.0	6ES7 355-0VH10-7AE0 for HW 6ES7 355-yVHz0-0AE0 y = 0,1; z = 0,1 6ES7 455-0VS00-7AE0 for HW 6ES7 455-yVS00-0AE0 y = 0,1		X	X	X	X	X	X	-	-
FM 355, 455 PID Control	V5.0	for HW 6ES7 355-yVHz0-0AE0 y = 0,1; z = 0,1 for HW 6ES7 455-yVS00-0AE0 y = 0,1		X	X	X	X	X	X	X	X
FM 357	V2.1	6ES7 357-4AH02-7AG0 for HW 6ES7 357-4AH00-0AE0		X	X	X	(-)	(-)	(-)	-	-

<b>Technological Functions</b>											
The parameter assignment tools for the function modules (FMs) (counters, step modules, positioning modules) with version numbers <4 can be operated under STEP 7 V 3.x and V4.0. However, if one of these tools is subsequently deinstalled, STEP 7 must also be deinstalled and then reinstalled again before the tool can be reinstalled.											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
FM 357	V2.3	SW: 6ES7 357-4AH02-7AG0 FW: L 6ES7 357-4AH02-3AE0 LX 6ES7 357-4BH02-3AE0 HW: 6ES7 357-4AH00-0AE0		X	X	X	X	X	X	-	-
FM 357	V3.02	SW: 6ES7 357-4AH02-7AG0 FW: L 6ES7 357-4AH02-3AE0 LX 6ES7 357-4BH02-3AE0 HW: 6ES7 357-4AH00-0AE0		X	X	X	X	X	X	-	-
FM 357	V3.03	SW: 6ES7 357-4AH02-7AG0 FW: L 6ES7 357-4AH02-3AE0 LX 6ES7 357-4BH02-3AE0 HW: 6ES7 357-4AH00-0AE0	(01/2001)	(X)	(X)	(X)	(X)	(X)	(X)	(X)	(X)
IF-CT1 Counter	V1.1	6ES7 863-0MA00-0AA0/-0BA0 for HW 6ES7 961-3AA00-0AC0		(-)	(-)	(-)	X	X	(-)	-	-
IF-CT1 Counter	V4.0	6ES7 863-0MA00-0AA0 for HW 6ES7 961-3AA00-0AC0		X	X	X	X	X	X	-	-
IF-CT1 Counter	V5.0	6ES7 863-0MA00-0AA0 for HW 6ES7 961-3AA00-0AC0		X	X	X	X	X	X	(-)	X

<b>Technological Functions</b>											
The parameter assignment tools for the function modules (FMs) (counters, step modules, positioning modules) with version numbers <4 can be operated under STEP 7 V 3.x and V4.0. However, if one of these tools is subsequently deinstalled, STEP 7 must also be deinstalled and then reinstalled again before the tool can be reinstalled.											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
PtP Param for CP 340, CP 341 and CP 441-1/2	V5.0	6ES7 340-1AH01-7xA0 6ES7 341-1AH01-7xG0 6ES7 441-2AA01-7xG0 for 6ES7 340-1yH0z-0AE0; y=A,B,C; z=0,1 and 6ES7 341-1yH00-0AE0; y=A,B,C and 6ES7 441- yAA0z-0AE0; y=1,2; z=0,1,2		X	X	X	X	X	X	-	-
PtP Param for CP 340, CP 341, CP 440 and CP 441-1/2	V5.1	6ES7 340-1yH0z-0AE0; y=A,B,C; z=0,1 6ES7 341-1yH00-0AE0; y=A,B,C 6ES7 440-1CS00-0YE0; 6ES7 441-yAA0z-0AE0; y=1,2; z=0,1,2		X	X	X	X	X	X	-	-
PtP Param for CP 340, CP 341, CP 440 and CP 441-1/2	V5.1+SP1	6ES7 340-1yH0z-0AE0; y=A,B,C; z=0,1 6ES7 341-1yH00-0AE0; y=A,B,C 6ES7 440-1CS00-0YE0; 6ES7 441-yAA0z-0AE0; y=1,2; z=0,1,2		X	X	X	X	X	X	X	X

<b>Technological Functions</b>											
The parameter assignment tools for the function modules (FMs) (counters, step modules, positioning modules) with version numbers <4 can be operated under STEP 7 V 3.x and V4.0. However, if one of these tools is subsequently deinstalled, STEP 7 must also be deinstalled and then reinstalled again before the tool can be reinstalled.											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
PtP Param for CP 340, CP 341, CP 440 and CP 441-1/2	V5.1+SP2	6ES7 340-1yH0z-0AE0; y=A,B,C; z=0,1 6ES7 341-1yH00-0AE0; y=A,B,C 6ES7 440-1CS00-0YE0; 6ES7 441-yAA0z-0AE0; y=1,2; z=0,1,2		X	X	X	X	X	X	X	X
Modbus Master	V2.0	6ES7 870-1AA00-0YA0 for HW 6ES7 341-1yH00-0AE0; y=A,B,C, with Tool V4.1.2 <sup>1)</sup> and HW 6ES7 441-2AA02-0AE0 with Tool <sup>3)</sup> V4.0		X	X	X	X	X	X	-	-
Modbus Master	V3.0	6ES7 870-1AA00-0YA0 for HW 6ES7 341-1yH00-0AE0; y=A,B,C, with Tool V4.1.2 <sup>1)</sup> and HW 6ES7 441-2AA02-0AE0 with Tool <sup>3)</sup> V4.0		X	X	X	X	X	X	-	-
Modbus Master	V3.1	6ES7 870-1AA00-0YA0 for HW 6ES7 341-1yH00-0AE0; y=A,B,C, with Tool V4.1.2 <sup>1)</sup> and HW 6ES7 441-2AA02-0AE0 with Tool <sup>3)</sup> V4.0		X	X	X	X	X	X	X	X
Modbus Master	V3.1.1	6ES7 870-1AA00-0YA0 for HW 6ES7 341-1yH00-0AE0; y=A,B,C, with Tool V4.1.2 <sup>1)</sup> and HW 6ES7 441-2AA02-0AE0 with Tool <sup>3)</sup> V4.0		X	X	X	X	X	X	X	X

<b>Technological Functions</b>											
The parameter assignment tools for the function modules (FMs) (counters, step modules, positioning modules) with version numbers <4 can be operated under STEP 7 V 3.x and V4.0. However, if one of these tools is subsequently deinstalled, STEP 7 must also be deinstalled and then reinstalled again before the tool can be reinstalled.											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
Modbus Slave	V2.0	6ES7 870-1AB00-0YA0 for HW 6ES7 341-1yH00-0AE0; y=A,B,C, with Tool V4.1.2 <sup>1)</sup> and HW 6ES7 441-2AA02-0AE0 with Tool 3 V4.0		X	X	X	X	X	X	-	-
Modbus Slave	V3.0	6ES7 870-1AB00-0YA0 for HW 6ES7 341-1yH00-0AE0; y=A,B,C, with Tool V4.1.2 <sup>1)</sup> and HW 6ES7 441-2AA02-0AE0 with Tool 3 V4.0		X	X	X	X	X	X	-	-
Modbus Slave	V3.1	6ES7 870-1AB00-0YA0 for HW 6ES7 341-1yH00-0AE0; y=A,B,C, with Tool V4.1.2 <sup>1)</sup> and HW 6ES7 441-2AA02-0AE0 with Tool 3 V4.0		X	X	X	X	X	X	X	X
Modbus Slave	V3.1.1	6ES7 870-1AB00-0YA0 for HW 6ES7 341-1yH00-0AE0; y=A,B,C, with Tool V4.1.2 <sup>1)</sup> and HW 6ES7 441-2AA02-0AE0 with Tool 3 V4.0		X	X	X	X	X	X	X	X
Data Highway	V1.0	6ES7 870-1AE00-0YA0 for HW 6ES7 341-1yH00-0AE0; y=A,B,C, with Tool V4.1.2 <sup>1)</sup> and HW 6ES7 341-1yH01-0AE0; y=A,B,C, with Tool V4.1.2 <sup>1)</sup> and HW 6ES7 441-2AA0X-0AE0x; x>1 with Tool 3 <sup>2)</sup> V4.0		X	X	X	X	X	X	X	X

<b>Technological Functions</b>											
The parameter assignment tools for the function modules (FMs) (counters, step modules, positioning modules) with version numbers <4 can be operated under STEP 7 V 3.x and V4.0. However, if one of these tools is subsequently deinstalled, STEP 7 must also be deinstalled and then reinstalled again before the tool can be reinstalled.											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
Data Highway	V1.0.1	6ES7 870-1AE00-0YA0 for HW 6ES7 341-1yH00-0AE0; y=A,B,C, with Tool V4.1.2 <sup>1)</sup> and HW 6ES7 341-1yH01-0AE0; y=A,B,C, with Tool V4.1.2 <sup>1)</sup> and HW 6ES7 441-2AA0X-0AE0x; x>1 with Tool 3) V4.0		X	X	X	X	X	X	X	X
CP 444	V1.1	6ES7 444-1MX00-7xG0 for HW 6ES7 444-1MX00-0XE0		X	X	X	X	X	X	-	-
CP 444	V1.2	6ES7 444-1MX00-7xG0 for HW 6ES7 444-1MX00-0XE0		X	X	X	X	X	X	X	-
CP 444	V1.2.1	6ES7 444-1MX00-7xG0 for HW 6ES7 444-1MX00-0XE0	(12/2000)	(X)	(X)	(X)	(X)	(X)	(X)	(X)	(X)

- 1) Or Tool V4.0 and above from 04/ 98 onwards, German and English only  
 2) Also for CP 341, with Tool from 04/ 98 onwards, German and English only  
 3) If the file MFCUIA32.DLL is present in WINNT. 400\SYSTEM32

<b>TeleService</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
TeleService	V3.0	6ES7-842-0CA00-0YE0		X	X	X <sup>1)</sup>	(-)	(-)	(-)	(-)	(-)
TeleService	V 3.0.1	6ES7-842-0CA00-0YE0		X	X	X <sup>1)</sup>	X	X	X	(-)	(-)
TeleService	V5.0	6ES7-842-0CC01-0YE0		X	X	X	X	X	X	(-)	(-)
TeleService	V5.1	6ES7-842-0CC02-0YE0		X	X	X	X	X	X	X	X

<sup>1)</sup> TeleService V3.x can only run in a direct-connection configuration (with a TS adapter from release AUSG 2-1 onwards) under Windows NT.

<b>Vicos RTU</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
Vicos RTU	V1.0			X	X	X	(-)	(-)	(-)	(-)	(-)

<b>WinAC Basis</b>											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
WinAC Basis	V2.2	6ES7 671-0CC00-0YX0		-	-	X	-	-	X	-	-
WinAC Basis	V3.0	6ES7 671-0CC00-0YX0		-	-	X	-	-	X	-	-
WinAC Basis	V3.0.1	6ES7 671-0CC00-0YX0		-	-	X	-	-	X	-	-
WinAC Basis	V3.0.1+SP	6ES7 671-0CC00-0YX0	(02/2001)	-	-	(X)	-	-	(X)	-	(X)

<b>WinAC RTX</b>											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
WinAC RTX	V3.0			-	-	(-)	-	-	(-)	-	(-)

<b>WinAC Pro</b>											
Product Name	Version	Order Number		STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
WinAC Pro	V2.2	6ES7 673-6CC00-0YX0		-	-	X	-	-	(-)	-	-
WinAC Pro	V2.2.1	6ES7 673-6CC00-0YX0		-	-	X	-	-	X	-	-
WinAC Pro	V3.0	6ES7 673-6CC00-0YX0		-	-	X	-	-	X	-	-

<b>WinAC Slot 412/416</b>											
Product Name	Version	Order Number	available approx.	STEP 7 V5.0			STEP 7 V5.1			as of STEP 7 V5.1+SP1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
WinAC Slot 412	V3.1	6ES7 673-2CC00-0YX0		-	-	-	-	-	X	-	(-)
WinAC Slot 412	V3.1.1	6ES7 673-2CC00-0YX0	(02/2001)	-	-	-	-	-	(X)	-	(X)
WinAC Slot 416	V3.1	6ES7 673-6CC20-0YX0		-	-	-	-	-	X	-	(-)
WinAC Slot 416	V3.1.1	6ES7 673-6CC20-0YX0	(02/2001)	-	-	-	-	-	(X)	-	(X)



<b>WinCC</b>											
Product Name	Version	Order Number		STEP 7 V5.0.x			STEP 7 V5.1.x			as of STEP 7 V5.1.1	
				95	98	NT 4.0	95	98	NT 4.0	Me	2000 Prof
WinCC	V4.02 SP1			X <sup>1)</sup>	X <sup>1)</sup>	X <sup>1)</sup>	(-) <sup>2)</sup>	(-) <sup>2)</sup>	(-) <sup>2)</sup>	-	-
WinCC	V5.0	6AV6-381-1BC05-0AX0		-	-	X <sup>3)</sup>	-	-	(-) <sup>3)</sup>	-	-
WinCC	V5.0 SP1	6AV6-381-1BC05-0AX0		-	-	X <sup>4)</sup>	-	-	X <sup>4)</sup>	-	-
WinCC	V5.0 SP2	6AV6-381-1BC05-0AX0		-	-	(-) <sup>4)6)</sup>	-	-	X <sup>4)</sup>	-	X <sup>5)</sup>

- 1) STEP7 V5.0.x **must** be installed before WinCC V4.02 SP1
- 2) WinCC V4.02 SP1 **must** be installed before STEP7 V5.1
- 3) Service Pack 4 or 5 for Windows NT required
- 4) Service Pack 5 or 6 for Windows NT required
- 5) Service Pack 1 for Windows 2000 required
- 6) WinCC-Projects (OS) are not supported as PC-Stations.