

TABLEAU DE COMPATIBILITE LOGICIELS VS WINDOWS

Automates programmables



Twido
Contrôleur programmable 10 à 100 E/S



TwidoSuite
Logiciel de programmation pour Twido



Modicon TSX Micro
Automates pour constructeurs de machines



Modicon Premium
Automates pour contrôle de machines



PL7
Logiciel de programmation pour Micro et Premium



Modicon M340
Micro-automate



Modicon Quantum
Automates pour contrôle de process



Unity Pro
Logiciel de programmation pour Quantum, Premium et Atrium



Concept
Logiciel de programmation pour Quantum et Momentum



ProWORX 32
Logiciel de programmation Windows pour la gamme Modicon



RETOUR HAUT
LOGICIELS

COMPATIBILITE

ADVANTYS

VERSION	PATCH	
V7.0		
V5.5	5.5.01	
V5.5		
V5.0		
V4.7		
V4.5		
V4.0		
V3.5		
V3.0		
V2.53		
V2.51		
V2.5		
V2.2.0.4		
V2.1		
V1.2		

W 95	W 98	W NT	W SERVER	W 2000	XP SP3	VISTA	W 7 (32bits)	W 7 (64bits)
NV	NV	NV	NV	NV	OK	OK	OK	OK
NOK	NOK	NOK	NOK	NOK	OK	OK	OK	NOK
NOK	NOK	NOK	NOK	NOK	OK	OK	OK	NOK
NOK	NOK	NOK	NOK	NOK	OK	OK	OK	NOK
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NOK	NOK	NOK	NOK	OK	OK	NOK	NOK	NOK
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OK	OK	NOK	NOK	NOK	NOK	NOK	NOK	NOK
OK	OK	NOK	NOK	NOK	NOK	NOK	NOK	NOK
OK	OK	NOK	NOK	NOK	NOK	NOK	NOK	NOK
OK	OK	NOK	NOK	NOK	NOK	NOK	NOK	NOK

OK= Soft validé

NOK= Ne fonctionne pas

NV=Non validé

(2)=Drivers V5.0 (3)=SEVEN SP1

RETOUR HAUT	COMPATIBILITE											
LOGICIELS	VERSION	PATCH		W 95	W 98	W NT	W SERVER	W 2000	XP SP3	VISTA	W 7 (32bits)	W 7 (64bits)
CONCEPT	V2.6	SR7		NOK	NOK	NOK	NOK	NOK	NOK	NOK	OK	NOK

OK= Soft validé

NOK= Ne fonctionne pas

NV=Non validé

(2)=Drivers V5.0 (3)=SEVEN SP1

RETOUR HAUT			COMPATIBILITE								
LOGICIELS	VERSION	PATCH	W 95	W 98	W NT	W SERVER	W 2000	XP SP3	VISTA	W7 (32bits)	W7 (64bits)
DRIVERS MANAGER	V70		NV	NV	NV	NV	OK	OK	OK	OK	OK
	V5.0		NOK	NOK	NOK	NOK	OK	OK	OK	OK	OK
	V2.6		OK	OK	NOK	NOK	OK	OK	NOK	NOK	NOK
	V2.5		OK	OK	NOK	NOK	OK	NOK	NOK	NOK	NOK
	V2.4		NV	NV	NV	NV	NV	NV	NV	NOK	NOK
MODBUS SERIAL	V3.1		NOK	NOK	NOK	NOK	NOK	OK	OK	OK	OK
UNI-Y	V3.2		NOK	NOK	NOK	NOK	NOK	OK	OK	OK	OK
USB	V3.2		NOK	NOK	NOK	NOK	NOK	OK	OK	OK	OK
XIP	V3.3		NOK	NOK	NOK	NOK	NOK	OK	OK	OK	OK
PCIway	V3.1		NOK	NOK	NOK	NOK	NOK	OK	OK	OK	OK
USB-FIP	V3.3		NOK	NOK	NOK	NOK	NOK	OK	NOK	NOK	OK
ETHWAY	V1.5		NOK	NOK	NOK	NOK	NOK	OK	NOK	NOK	NOK
FIP-FPC10 ISA CARD	V1.4		NOK	NOK	NOK	NOK	NOK	OK	NOK	NOK	NOK
FIP-FPC20 PCMCIA CARD	V1.2		NOK	NOK	NOK	NOK	NOK	OK	NOK	NOK	NOK
ISAWAY-PCX57 ISA CARD	V1.5		NOK	NOK	NOK	NOK	NOK	OK	NOK	NOK	NOK
UNI-TELWAY-SCP114 PCMCIA	V1.2		NOK	NOK	NOK	NOK	NOK	OK	OK	OK	OK

OK= Soft validé

NOK= Ne fonctionne pas

NV=Non validé

(2)=Drivers V5.0 (3)=SEVEN SP1

RETOUR HAUT			COMPATIBILITE								
LOGICIELS	VERSION	PATCH	W 95	W 98	W NT	W SERVER	W 2000	XP SP3	VISTA	W 7 (32bits)	W 7 (64bits)
FACTORY CAST	V3.12		OK	OK	OK (SP3)	OK	OK	OK	NOK	NOK	NOK
	V3.1		OK	OK	OK (SP3)	OK	OK	OK	NOK	NOK	NOK
	V3.0		NOK	NOK	OK (SP3)	NOK	OK	OK	NOK	NOK	NOK
FACTORY CAST GATEWAY	V1.1 ETG 10X0 Firmware		NOK	OK	OK	NOK	OK	OK	NOK	NOK	NOK

OK= Soft validé

NOK= Ne fonctionne pas

NV=Non validé

(2)=Drivers V5.0 (3)=SEVEN SP1

RETOUR HAUT			COMPATIBILITE									
LOGICIELS	VERSION	PATCH		W 95	W 98	W NT	W SERVER	W 2000	XP SP3	VISTA	W 7 (32bits)	W 7 (64bits)
LEXIUM MOTION CONTROL	V01.05			NOK	NOK	NOK	NOK	NOK	OK	OK	OK	NOK

OK= Soft validé

NOK= Ne fonctionne pas

NV=Non validé

(2)=Drivers V5.0 (3)=SEVEN SP1

RETOUR HAUT

LOGICIELS

MONITOR PRO

VERSION

V7.6
V7.2
V7.0
V2.1

PATCH

01-2012

COMPATIBILITE

W 95	W 98	W NT	W SERVER	W 2000	XP SP3	VISTA	W 7 (32bits)	W 7 (64bits)
NOK	NOK	NOK	OK	OK	OK	NOK	NOK	NOK
NOK	NOK	NOK	OK	OK	OK	NOK	NOK	NOK
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OK= Soft validé
(2)=Drivers V5.0

NOK= Ne fonctionne pas
(3)=SEVEN SP1

NV=Non validé

RETOUR HAUT

COMPATIBILITE

LOGICIELS

VERSION

PATCH

W 95

W 98

W NT

W SERVER

W 2000

XP SP3

VISTA

W 7 (32bits)

W 7 (64bits)

OFS

V3.35

V3.34

V3.33

V3.32

V3.31.2324

V3.31

V3.3

V3.2

V3.1

V3.0

V2.55

V2.54

V2.53

V2.5

V2.2.1

V2.2

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OK= Soft validé
(2)=Drivers V5.0

NOK= Ne fonctionne pas
(3)=SEVEN SP1

NV=Non validé

RETOUR HAUT		COMPATIBILITE										
LOGICIELS		VERSION	PATCH	W 95	W 98	W NT	W SERVER	W 2000	XP SP3	VISTA	W 7 (32bits)	W 7 (64bits)
PL7 PRO	V4.5	SP 05		NOK	NOK	NOK	NOK	NOK	OK	OK	OK (2)	NOK
	V4.5	SP 04		NOK	NOK	NOK	NOK	NOK	OK	OK	NOK	NOK
	V4.5	SP 03		NOK	NOK	NOK	NOK	NOK	OK	OK	NOK	NOK
	V4.5	SP 02		NOK	NOK	NOK	NOK	NOK	OK	OK	NOK	NOK
	V4.5	SP 01		NOK	NOK	NOK	NOK	NOK	OK	OK	NOK	NOK
	V4.5			NOK	NOK	NOK	NOK	NOK	OK	OK	NOK	NOK
	V4.4			NV	OK	OK	OK	OK	OK	NOK	NOK	NOK
	V4.3	SP 01		OK	OK	OK	OK	OK	OK	NOK	NOK	NOK
	V4.3			OK	OK	OK	OK	OK	OK	NOK	NOK	NOK
	V4.2			OK	OK	OK	OK	OK	NOK	NOK	NOK	NOK
	V4.1			OK	OK	OK	NOK	OK	NOK	NOK	NOK	NOK
	V4.0			OK	OK	OK	NOK	OK	NOK	NOK	NOK	NOK

OK= Soft validé
(2)=Drivers V5.0

NOK= Ne fonctionne pas
(3)=SEVEN SP1

NV=Non validé

RETOUR HAUT

COMPATIBILITE

LOGICIELS

VERSION

PATCH

W 95

W 98

W NT

W SERVER

W 2000

XP SP3

VISTA

W 7 (32bits)

W 7 (64bits)

PL7 MICRO

V4.5

SP 05

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V4.5

SP 04

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V4.5

SP 04

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V4.5

SP 03

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SP 02

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V4.5

SP 02

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V4.3

SP01

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OK= Soft validé
(2)=Drivers V5.0

NOK= Ne fonctionne pas
(3)=SEVEN SP1

NV=Non validé

RETOUR HAUT

COMPATIBILITE

LOGICIELS

VERSION

PATCH

W 95

W 98

W NT

W SERVER

W 2000

XP SP3

VISTA

W 7 (32bits)

W 7 (64bits)

PL7 JUNIOR

V4.5

V4.4

V4.3

V4.2

V4.1

V4.0

V3.4

V3.3

V3.1

V3.0

V1.8

V1.7

V1.5

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OK= Soft validé
(2)=Drivers V5.0

NOK= Ne fonctionne pas
(3)=SEVEN SP1

NV=Non validé

RETOUR HAUT

COMPATIBILITE

LOGICIELS

VERSION

PATCH

W 95

W 98

W NT

W SERVER

W 2000

XP SP3

VISTA

W 7 (32bits)

W 7 (64bits)

POWER SUITE

V2.6

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V2.6

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SP1

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OK= Soft validé
(2)=Drivers V5.0

NOK= Ne fonctionne pas
(3)=SEVEN SP1

NV=Non validé

RETOUR HAUT

COMPATIBILITE

LOGICIELS

VERSION

PATCH

W 95

W 98

W NT

W SERVER

W 2000

XP SP3

VISTA

W 7 (32bits)

W 7 (64bits)

SOMACHINE

V3.1

SP1

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V3-1-10-1-124

EI05

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V3.0.14.5

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OK= Soft validé
(2)=Drivers V5.0

NOK= Ne fonctionne pas
(3)=SEVEN SP1

NV=Non validé

RETOUR HAUT

LOGICIELS

SOMOVE LITE

VERSION

PATCH

COMPATIBILITE

W 95

W 98

W NT

W SERVER

W 2000

XP SP3

VISTA

W 7 (32bits)

W 7 (64bits)

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OK= Soft validé
(2)=Drivers V5.0

NOK= Ne fonctionne pas
(3)=SEVEN SP1

NV=Non validé

RETOUR HAUT

COMPATIBILITE

LOGICIELS

VERSION

PATCH

W 95

W 98

W NT

W SERVER

W 2000

XP SP3

VISTA

W 7 (32bits)

W 7 (64bits)

TWIDO SOFT

V3.5

V3.2

V3.1

V3.0

V2.1

V2.0

V1.13

V1.0

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OK= Soft validé
(2)=Drivers V5.0

NOK= Ne fonctionne pas
(3)=SEVEN SP1

NV=Non validé

RETOUR HAUT

LOGICIELS

TWIDO SUITE

VERSION

V2.30

V2.20

V2.20

V2.1

V2.0

PATCH

7

11

COMPATIBILITE

W 95

W 98

W NT

W SERVER

W 2000

XP SP3

VISTA

W 7 (32bits)

W 7 (64bits)

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OK= Soft validé
(2)=Drivers V5.0

NOK= Ne fonctionne pas
(3)=SEVEN SP1

NV=Non validé

RETOUR HAUT

LOGICIELS

UNITY PRO S
UNITY PRO M
UNITY PRO L
UNITY PRO XL

VERSION

PATCH

COMPATIBILITE

W 95

W 98

W NT

W SERVER

W 2000

XP SP3

VISTA

W 7 (32bits)

W 7 (64bits)

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OK= Soft validé
(2)=Drivers V5.0

NOK= Ne fonctionne pas
(3)=SEVEN SP1

NV=Non validé

RETOUR HAUT

COMPATIBILITE

LOGICIELS

VERSION

PATCH

W 95

W 98

W NT

W SERVER

W 2000

XP SP3

VISTA

W 7 (32bits)

W 7 (64bits)

UNITY PRO LOADER

V2.3

V2.2

V2.2

SP1

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OK= Soft validé
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NOK= Ne fonctionne pas
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RETOUR HAUT

COMPATIBILITE

LOGICIELS

VERSION

PATCH

W 95

W 98

W NT

W SERVER

W 2000

XP SP3

VISTA

W 7 (32bits)

W 7 (64bits)

UNITY PRO
ETHERNET/IP
CONFIGURATION
TOOL

V1.1

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OK= Soft validé
(2)=Drivers V5.0

NOK= Ne fonctionne pas
(3)=SEVEN SP1

NV=Non validé

RETOUR HAUT

COMPATIBILITE

LOGICIELS

VERSION

PATCH

W 95

W 98

W NT

W SERVER

W 2000

XP SP3

VISTA

W 7 (32bits)

W 7 (64bits)

VIJEO CITECT

V7.2

SP3

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V7.2

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OK= Soft validé
(2)=Drivers V5.0

NOK= Ne fonctionne pas
(3)=SEVEN SP1

NV=Non validé

RETOUR HAUT

LOGICIELS

VIJEO DESIGNER
LITE

VERSION

PATCH

COMPATIBILITE

W 95

W 98

W NT

W SERVER

W 2000

XP SP3

VISTA

W 7 (32bits)

W 7 (64bits)

NOK

NOK

NOK

NOK

NOK

OK

OK

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OK= Soft validé
(2)=Drivers V5.0

NOK= Ne fonctionne pas
(3)=SEVEN SP1

NV=Non validé

RETOUR HAUT

LOGICIELS

VIJEO DESIGNER

VERSION

PATCH

V6.1

SP2

6.1.2.345

V6.0

SP03

V6.0

SP02

V6.0

SP01

V6.0

V5.1

SP02

V5.1

SP01

V5.1

COMPATIBILITE

W 95

W 98

W NT

W SERVER

W 2000

XP SP3

VISTA

W 7 (32bits)

W 7 (64bits)

NOK

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OK= Soft validé
(2)=Drivers V5.0

NOK= Ne fonctionne pas
(3)=SEVEN SP1

NV=Non validé

RETOUR HAUT

LOGICIELS

VERSION

PATCH

COMPATIBILITE

W 95

W 98

W NT

W SERVER

W 2000

XP SP3

VISTA

W 7 (32bits)

W 7 (64bits)

WEB DESIGNER

2.43

NV

NV

NV

NV

NV

OK avec
IE 5.0 ou
superieur

OK avec
IE 5.0 ou
superieur

OK avec
IE 5.0 ou
superieur

OK avec
IE 5.0 ou
superieur

V2.31
pour
140NOE77111 V5.0

NV

NV

NV

NV

NV

OK

NOK

NOK

NOK

V2.23
pour M340 RTU V1.0
(BMXNOR0200H)

NV

NV

NV

NV

NV

OK

NOK

NOK

NOK

OK= Soft validé
(2)=Drivers V5.0

NOK= Ne fonctionne pas
(3)=SEVEN SP1

NV=Non validé

RETOUR HAUT			COMPATIBILITE								
LOGICIELS	VERSION	PATCH	W 95	W 98	W NT	W SERVER	W 2000	XP SP3	VISTA	W 7 (32bits)	W 7 (64bits)
ZELIO SOFT 2	V4.5		NOK	NOK	NOK	NOK	NOK	NOK	OK	OK	OK ⁽⁴⁾
	V4.4		NOK	NOK	NOK	NOK	NOK	OK	OK	OK	NOK
	V4.3		NOK	OK	OK	NOK	OK	OK	NOK	NOK	NOK
	V4.2		NOK	OK	OK	NOK	OK	OK	NOK	NOK	NOK
	V4.1		OK	OK	OK	NOK	OK	OK	NOK	NOK	NOK
	V3.1		OK	OK	OK	NOK	OK	OK	NOK	NOK	NOK
	V2.4.1		OK	OK	OK	NOK	OK	OK	NOK	NOK	NOK
	V2.0.7		OK	OK	OK	NOK	OK	NOK	NOK	NOK	NOK
DRIVERS ZELIO SOFT 2	V1.0		NOK	NOK	NOK	NOK	NOK	NOK	OK	OK	OK ⁽⁴⁾

OK= Soft validé
(2)=Drivers V5.0

NOK= Ne fonctionne pas
(3)=SEVEN SP1

NV=Non validé

RETOUR HAUT			COMPATIBILITE								
LOGICIELS	VERSION	PATCH	W 95	W 98	W NT	W SERVER	W 2000	XP SP3	VISTA	W 7 (32bits)	W 7 (64bits)
ZELIO SOFT 1	V1.5	SP2	OK	OK	OK	NOK	OK	NOK	NOK	NOK	NOK
	V1.5		OK	OK	OK	NOK	OK	NOK	NOK	NOK	NOK
	V1.4	SP2	OK	OK	OK	NOK	OK	NOK	NOK	NOK	NOK
	V1.4		OK	OK	OK	NOK	OK	NOK	NOK	NOK	NOK
	V1.2		OK	OK	OK	NOK	OK	NOK	NOK	NOK	NOK

OK= Soft validé
(2)=Drivers V5.0

NOK= Ne fonctionne pas
(3)=SEVEN SP1

NV=Non validé