

Agilent IO Libraries Interface Support Matrix

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This table shows which version of the IO Libraries is recommended based on the IO interface and Operating System used.

Note on Revision Numbering: Agilent IO Libraries revisions began with A.01.00 and continued through M.01.01. (There was no "I" revision.) Agilent IO Libraries Suite begins with revision 14.0.

Interface		Windows® Operating System							
Type	Product	XP	2000	NT® 4.0	NT 3.51**	Me**	98SE**	98/95**	3.1**
USB	USB Instruments*	14.0	14.0	No	No	14.0	14.0	No	No
	82357A GPIB	14.0	14.0	No	No	14.0	14.0	No	No
PCI	82350B 5V GPIB	14.0	14.0	M.01.01	No	14.0	14.0	No	No
	82350A GPIB	14.0	14.0	M.01.01	No	14.0	14.0	K.01.00	No
LAN+	E5810A GPIB RS-232	14.0	14.0	M.01.01	No	14.0	14.0	No	No
	E2050A/B GPIB	14.0	14.0	M.01.01	G.02.02	14.0	14.0	K.01.00	No
ISA	82341C GPIB	No	** M.01.01	** M.01.01	G.02.02	No	M.01.01	K.01.00	B.03.13 ***
	82335B GPIB	No	No	No	No	No	No	G.02.02 SICL only, not recommended	B.03.13 ***
	82341D GPIB	No	No	No	No	No	No	J.02.00	No

	E2075A GPIO	No	** K.01.00 SICL only	** K.01.00 SICL only	G.02.02 SICL only	No	K.01.00 SICL only	K.01.00 SICL only	B.03.13 *** SICL only
Serial	RS-232	14.0	14.0	M.01.01	G.02.02	14.0	14.0	K.01.00	B.03.13 ***
VXI	E1406A GPIB	14.0	14.0	M.01.01	G.02.02	14.0	14.0	K.01.00	B.03.13 ***
	E8491A/B IEEE 1394 FireWire	14.0	14.0	M.01.01	No	14.0	14.0	K.01.00	No
	E623x Embedded Pentium	No	No	** G.02.02 or H.01.02	No	No	No	G.02.02 or H.01.02	No
	E985x Embedded Pentium	No	No	** H.01.03	No	No	No	No	No

* USB Instruments are those that support the USBTMC or USBTMC-USB488 specifications.

** Single CPU only

*** You may request this revision at www.agilent.com/find/adn

+ LAN protocols supported VXI 11 and SICL LAN

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