

Supported Printers

1-Dec-04

			G= GPIB U= USB P= Parallel Interface	4294A	4395A 4396B	E5100A	E4991A	E5070B E5071B	E5061A E5062A	E5052A
				P	P	P	P / U	P / U	P / U	P / U
HP	New New	6840	U	-	-	-	YES(8)(9)	YES(4)(6)(8)(10)	YES(4)(8)(9)	YES(4)(8)(9)
		5740	U	-	-	-	YES(8)(9)	YES(4)(6)(8)(10)	YES(4)(8)(9)	YES(4)(8)(9)
		5650	P / U	Yes(3)	Yes(3)	Yes	Yes(7)(11)	Yes(3)(11)	YES(4)(9)	Yes(4)(9)
		1200C	P	Yes	Yes	Yes(1)	-	-	-	-
		3820	P / U	Yes	Yes(3)	Yes(1)(5)	Yes(7)(11)	Yes(11)	-	-
		5550	P / U	Yes	Yes(3)	Yes(1)(5)	Yes(7)(11)	Yes(11)	-	-
		672C	P	Yes	Yes	Yes (1)	-	-	-	-
		690C	P	Yes	Yes	-	-	-	-	-
		694C	P	Yes	Yes	Yes (1)	-	-	-	-
		850C	P	Yes	Yes	-	-	-	-	-
		870C	P	Yes	Yes	-	-	-	-	-
		880C	P	Yes	Yes	Yes(1)(5)	-	-	-	-
		895Cxi	P	Yes	Yes	Yes(1)(5)	Yes(7)(11)	-	-	-
		930C	P / U	Yes	Yes(3)	Yes(1)(5)	Yes(7)(11)	-	-	-
		940C	P / U	Yes	Yes(3)	Yes(1)(5)	Yes(7)(11)	-	-	-
		948C	P / U	Yes	Yes(3)	Yes(1)(5)	Yes(7)(11)	-	-	-
		970Cxi	P	Yes	Yes(3)	Yes (1)	Yes(7)(11)	-	-	-
EPSON		PM720C	P	-	-	-	Yes(7)(16)	-	-	-
CANON		BJ F210	P	-	-	-	Yes(7)(17)	-	-	-

- (1) - Works in black and white mode only.
 (2) - For Instruments not equipped with a parallel interface, the GPIB to parallel converter (Micro Print 45CH) of Intelligent Interfaces Inc. is REQUIRED to operate printers with a parallel interface. For more detail information about Micro Print 45CH, please visit Intelligent Interfaces, Inc web site at: <http://www.intelligentinterfaces.com>
 (3) - When the power-on switch of the printer flickers, you will be able to print the screen image of instrument using the following procedure.
 1) Press the "COPY ABORT" key of instruments. 2) Press "Print Standard" key of instrument.
 (4) - When the power-on switch of the printer flickers, wait until it ends and the light becomes on for the next print out.
 (5) - Applies only to the E5100A/B with F/W rev.3.20 or later.
 (6) - Applies only to instruments with Serial Number above JP1KK00156 or MY42100139 for E5070B, with Serial Number above JP1KK00395 or MY42100226 for E5071B.
 (7) - Works in Windows 98 OS and Parallel Port Only
 (8) - Works in Windows 2000 OS and USB Port Only
 (9) - Use HP DJ5600 Printer Driver of Windows 98/2000 operating system
 (10) - Use HP DJ5550 Printer Driver of Windows 98/2000 operating system
 (11) - Use HP DJ550C Printer Driver of Windows 98/2000 operating system
 (12) - Use HP DJ970C Printer Driver
 (13) - Use HP DJ930C Printer Driver that is installed in the E5070/71A
 (14) - Use HP DJ940C Printer Driver that is installed in the E5070/71A
 (15) - Use HP DJ948C Printer Driver that is installed in the E5070/71A
 (16) - Use EPSON Stylus Color ESC/P2 Printer Driver of Windows 98 operating system
 (17) - Use CANON BJC600 Printer Driver of Windows 98 operating system

Products with No Graphics Display (LCR Meter)

			G= GPIB U= USB P= Parallel Interface	4263B 4338B 4339B	4349B	4284A 4285A	4268A	4288A	4279A	4287A
				G (2)	G (2)	G (2)	No support	No support	No support	P/U(7)
HP	New New	6840	U	-	-	-	-	-	-	-
		5740	U	-	-	-	-	-	-	-
		5650	P / U	-	-	-	-	-	-	-
		1200C	P	Yes (1)	Yes (1)	Yes (1)	-	-	-	-
		3820	P / U	Yes (1)	-	Yes (1)	-	-	-	Yes(11)
		5550	P / U	Yes (1)	-	Yes (1)	-	-	-	Yes(11)
		672C	P	Yes (1)	Yes (1)	Yes (1)	-	-	-	-
		690C	P	-	-	-	-	-	-	-
		694C	P	Yes (1)	Yes (1)	Yes (1)	-	-	-	-
		850C	P	Yes (1)	Yes (1)	Yes (1)	-	-	-	-
		870C	P	Yes (1)	Yes (1)	Yes (1)	-	-	-	-
		880C	P	Yes (1)	Yes (1)	Yes (1)	-	-	-	-
		895Cxi	P	Yes (1)	Yes (1)	Yes (1)	-	-	-	Yes(12)
		930C	P / U	Yes (1)	-	Yes (1)	-	-	-	Yes(12)
		940C	P / U	Yes (1)	-	Yes (1)	-	-	-	Yes(12)
		948C	P / U	Yes (1)	-	Yes (1)	-	-	-	Yes(12)
		970Cxi	P	-	-	-	-	-	-	Yes(12)
EPSON		PM720C	P	-	-	-	-	-	-	-
CANON		BJ F210	P	-	-	-	-	-	-	-

Discontinued Products

			G= GPIB U= USB P= Parallel Interface	4194A	4278A	4286A	4291B	4352B	E5070A E5071A
				G (2)	G (2)	G (2)	P	P	P (7)
HP	New New	6840	U	-	-	-	-	-	-
		5740	U	-	-	-	-	-	-
		5650	P / U	-	-	-	Yes(3)	Yes	Yes(11)
		1200C	P	Yes (1)	Yes (1)	-	Yes	Yes	-
		3820	P / U	-	-	-	Yes(3)	Yes(3)	Yes(11)
		5550	P / U	-	-	-	Yes(3)	Yes(3)	Yes(11)
		660C	P	Yes (1)	Yes(1)	-	-	Yes	-
		672C	P	Yes (1)	Yes (1)	-	Yes	Yes	-
		690C	P	-	-	-	Yes	Yes	-
		694C	P	Yes (1)	Yes (1)	-	Yes	Yes	-
		850C	P	Yes (1)	Yes (1)	-	Yes	Yes	-
		870C	P	Yes (1)	Yes (1)	-	Yes	Yes	-
		880C	P	Yes(1)	Yes (1)	Yes	Yes	Yes	-
		895Cxi	P	Yes(1)	Yes (1)	Yes	Yes	Yes	-
		930C	P	Yes(1)	Yes (1)	-	Yes(3)	Yes(3)	Yes(13)
		940C	P / U	-	Yes (1)	-	Yes(3)	Yes(3)	Yes(14)
		948C	P / U	-	Yes (1)	-	Yes(3)	Yes(3)	Yes(15)
		970Cxi	P	Yes(1)	-	Yes	Yes(3)	Yes	-