

Supported Printers

1-Dec-04

			G= GPIB U= USB P= Parallel Interface	4294A P	4395A 4396B P	E5100A P	E4991A P / U	E5070B E5071B P / U	E5061A E5062A P / U	E5052A 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 comes 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 G (2)	4349B G (2)	4284A 4285A G (2)	4268A No support	4288A No support	4279A No support	4287A 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 G (2)	4278A G (2)	4286A G (2)	4291B P	4352B P	E5070A E5071A 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	-
		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	-	