EPSON PRODUCT SUPPORT BULLETIN

Date: 12/21/2011 Originator: RY PSB #: PSB.2012.01.002 Authorization: SE TI03-16e Rev. C, D, E, F, G, H, I, J, K Reference: **Total Pages:** PowerLite S1, S1+, S3, S4, S5, S6, S7, S11, W6, W7, PL- 30c, 52c, 53c, 54c, 61p, Product(s): 62c, 73c, 74c, 76c, 77c, 78,81p, 82c, 83c, 83+, 83V+, 84, 84+, 85, 85+, 92, 93, 95,96W, 400W, 410W, 420, 425, 430, 435, 450W, 460, 600p, 720c, 730c, 732c, 735c, 737c, 740c, 745c, 750c, 755c, 760c, 765c, 800p, 810p, 811p, 820p, 821,822p, 822+, 825, 825+, 826W, 826W+, 830p, 835p, 905, 915W, 1220, 1221, 1260, 1261W, 1700c, 1705c, 1710c, 1715c, 1720, 1725, 1730W, 1735W, 1750,1760W, 1770W, 1775W, 1810p, 1815p, 1825, 1830, 1835, 1850W, 1915, 1925W, G4100, G4200, G4300, G5000, 6100i, 6110i, 7800p, 7850p, 7900p, 8300i, 9300i, 1880, 1850W,/ VS 210, 310, 315W, 350W, 410,/ EX 21, 30, 31, 50, 51, 70, 71, 90, 100, 3200, 3210, 5200, 5210, 7200, 7210, / X 12, / D6150, D6155, D6250 /Pro G5150, G5200W, G5350, G5450WU, G5550, G5750, G5650W, Pro Z8000WUNL, Z8050WNL, / Home Cinema 10, 10+, 20, 200, 200+, 400, 500, 550,700, 705HD, 720,1080, 1080UB, 6100, 6500UB, 8100, 8345, 8350, 8500UB, 8700UB Pro Cinema 800, 810, 1080, 1080UB, 7100, 7500UB,

9100, 9350, 9500UB, 9700UB / BrightLink 450Wi, 455Wi,

Subject: All projector models that support EMP Link 21L Version 1.20

This bulletin was created to inform you of the current projector models that support EMP Link21L Version 1.20 with some limitations. To use this utility, the projector must be connected using either RS-232 or a USB cable. To use a USB connection, a virtual Com port driver must be used. Please refer to the tables below for the projector models and supported drivers.

Projectors supporting EMP Link 21L	Which models support VCOM/VCOM2/ RS-232c	Remarks
PowerLite 92/93/95/96W/905/915W/1835	RS-232c	
Powerlite 420, 425W,430, 435, 1850W, 1880, S11, VS 410, 350W	RS-232c	
EX 1221, 1261W, 3210, 5210, 7210, X12	VCOM2	
VS 210, 310, 315W	VCOM2	The projector does not support horizontal keystone adjustment. This function is not supported by EMP .Link 21L
D6150, D6155W, D6250	RS-232c	
BrightLink 450Wi/450W/455Wi/460	RS-232c	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite ProG5150/ G5200/G5350/ G5450WUNL/G5550/ G5650/G5750WUNL /G5950/PL-G4100/4300/5000	RS-232c	
PowerLite 1750/1760W/1770W/1775W	VCOM2	
PowerLite EX31/51/71/3200/EX5200/1220/1260/ EX7200 /S7/S9/W7	VCOM2	The projector does not support horizontal keystone adjustment. This function is not supported by

		EMP Link 21L.
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PowerLite 84/84+/84L/85/85+/825/825+/826W/ 826W+/EX-90/EX91	RS-232c	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite 83V+	RS-232c	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite1915/1925W/VS400	RS-232c	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.(Except for 1925W/1915)
PowerLite Pro Z8000WU/Z8050W	RS-232c	The projector does not support volume control. This function is not supported by EMP Link 21L.
PowerLite 410W	RS-232c	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite EX21/EX30/EX50/EX70/S6//W6	VCOM2	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite 1716/1720/1725/1730W/1735W	VCOM2	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite 400W	RS-232c	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite 83/83+/822/822+	RS-232c	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite 77C/EX90/S5	VCOM2	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite 1810/1815/1825	RS-232c	

PowerLite 6100/6110	RS-232c	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite 1700/1705/1710/1715/Ex100	VCOM2	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite S4	VCOM2	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite 62/82	RS-232c	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite 76c	VCOM2	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite 61/81/821/828	VCOM2	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite 732/737/740/745/750/755/760/765	VCOM2	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite S3	VCOM2	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite 7800/7850/7900/7950	VCOM2	
PowerLite 830/835	VCOM2	
PowerLite S1/S1+	RS-232c	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite 53/54/73/74	VCOM	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.

PowerLite 8300/9300	VCOM2	 The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L. Ver.1.11 does not support the function to switch BNC input for EMP-8300.
PowerLite 600/800/810/811/820	VCOM	
PowerLite 720/730/735	VCOM	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite 30/52	RS-232c	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite HC8350/HC8345/PC9350	RS-232c	The projector does not have audio out. Therefore EMP Link Cannot adjust the volume. Keystone correction is not supported.
PowerLite HC8100/8500UB/8700UB/PC9100/ 9500UB/ 9700UB	RS-232c	The projector does not have audio out. Therefore EMP Link 21L cannot adjust the volume. EMP Stone correction is not supported.
PowerLite HC705HD	VCOM2	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite HC700	VCOM2	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite HC6100/6500UB/ PC7100/7500UB	RS-232c	The projector does not have audio out. Therefore EMP Link 21L cannot adjust the volume. Keystone correction is not supported.
PowerLite PC1080UB/HC1080UB	RS-232c	 The projector does not have audio out. Therefore EMP Link L cannot adjust the volume. Keystone correction is not supported.

PowerLite PC1080/HC1080/TW980	RS-232c	 The projector does not have audio out. Therefore EMP Link Cannot adjust the volume. Keystone correction is not supported.
PowerLite HC720/PC810	RS-232c	The projector does not have audio out. Therefore EMP Link Cannot adjust the volume. Keystone correction is not supported.
PowerLite HC400/Cinema550/PC800	RS-232c	The projector does not have audio out. Therefore EMP Link 21L cannot adjust the volume. 2. Keystone correction is not supported.
PowerLite Home20	RS-232c	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite Cinema200+	VCOM2	The projector does not have audio out. Therefore EMP Link Cannot adjust the volume. Keystone correction is not Supported.
PowerLite Cinema200/Cinema500	VCOM2	The projector does not have audio out. Therefore EMP Link 21L cannot adjust the volume. Keystone correction is not supported.
PowerLite Home10+	RS-232c	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.
PowerLite Home10	RS-232c	The projector does not support horizontal keystone adjustment. This function is not supported by EMP Link 21L.

Footnotes:

Note: For the projectors that support USB Display, this feature must be disabled in the Projector's Menu/Extended/USB Type B. Select either the USB Mouse or Page-Up/Page-Down option.

Locations to download software and utility:

- 1) All files can be downloaded from the Epson website at www.epson.com. Select Drivers and Support from the menu bar and click on Projectors. Choose your model and look for EMP Link 21L Utility v1.20 (package epson14619.exe) on the Drivers and Downloads page. All files will be extracted to C:\EPSON\epson14619_emp_link21I_120.
 - To install EMP Link21L ver. 1.20, run file: EMPLink211Setup.exe
 - To install VCOMV100 run file EMPUSBSetup. exe

^{*1:} The VCOM2 is not backwards compatible with VCOM.

- To install VCOM2V100 run file EMPUSB2Setup.exe
- To install the User's Guide for EMP Link 21L run file Link21L_E.pdf

Required Equipment:

- a) Projector
- b) PC computer running Windows 98SE/Me/2000/XP
- c) USB cable
- d) Virtual COM driver (VCOMV100 or VCOM2V100)
- e) epson14619.exe package