

Remote Insight Lights-Out Edition II

server PCI slot & cable matrix

Servers	RILOE II Supported Server PCI Slot	Virtual Power Button Cable (see legend below)	Support for USB Virtual Floppy/CD (see notes below)	AC Adapter Recommended	Keyboard Mouse Adapter Cable Required	Disable Onboard Video
ProLiant CL380	1	A		Yes	Yes	
ProLiant DL320	any	B		Yes		
ProLiant DL320 G2	Any	G	Yes			
ProLiant DL360	1	C		Yes		
ProLiant DL360 G2	1	G	Yes			
ProLiant DL360 G3	Any	G	Yes			
ProLiant DL380	1	A		Yes	Yes	
DL380 G3, 2.4-2.8GHz	1	G	Yes1			
ProLiant DL380 G3	Any	G	No2			
ProLiant DL580	6	A		Yes	Yes	
ProLiant DL580 G2	1	G	Yes			
ProLiant DL760	7,8,9	H		Yes		
ProLiant ML310	any	G	Yes			
ProLiant ML330	4,5	B		Yes		Yes
ProLiant ML330 G2	5	G	Yes1			Yes
ProLiant ML330e	4, 5	B		Yes		Yes
ProLiant ML350 600-933MHz	4,5,6	A		Yes	Yes	Yes
ProLiant ML350, 1GHz	6,7	B		Yes		Yes
ProLiant ML350 G2	6	G	Yes1			Yes
ProLiant ML350 G3	5	G	Yes			
ProLiant ML370	1,2	A		Yes	Yes	
ML370 G3, 2.4-2.8GHz	6	G	Yes1			
ProLiant ML370 G3	6	G	No2			
ProLiant ML530	1	A		Yes	Yes	
ProLiant ML530 G2	7	G	Yes			

ProLiant ML570	6	A		Yes	Yes	
ProLiant ML570 G2	7	G	Yes			
ProLiant ML750	1,2,3,4	E		Yes	Yes	
ProLiant 7000 Xeon 500MHz	3,4,5,6	None		Yes	Yes	
ProLiant 8000 Xeon	1,2,3,4	E		Yes	Yes	
ProLiant 8500 Xeon (servers shipped with 550 MHz processors with configuration codes CL61, CL64, BX71, or BX72)	7,8,9	D		Yes	Yes	
ProLiant 8500 Xeon (server shipped with 700 MHz and higher processors)	7,8,9	A		Yes	Yes	

Notes:

1 The USB Virtual Floppy/CD will work under an operating system that natively supports USB. The USB Virtual Floppy/CD will not work until the OS and appropriate device drivers are loaded.

2 RILOE II USB Virtual Media is not supported on the ProLiant DL380 G3 and ProLiant ML370 G3 Servers.

Legend: Virtual power button cables description and part numbers

A = P/N 160011-001 (4-pin cable) ships with RILOE II kit.

B = P/N 177634-001 (16-pin cable) ships with the RILOE II kit.

C = P/N 177634-002 (16-pin cable) ships with ProLiant DL 360 servers.

D = P/N 195254-B21 (split 4-pin cable) available as a spare kit P/N 195724-001

E = P/N 162816-001 (split 4-pin cable) available as a spare kit P/N 166655-001.

G = P/N 241793-010 (30-pin cable) ships with RILOE II kit.

H = P/N 216373-001 (16 to 13-pin cable) ships with the ProLiant DL760.

Important! All servers support the keyboard/mouse external cable as well as the AC adapter. However, the default configuration always relies on having