

Data sheet

HP PS/2 Slim Business Keyboard



Full-speed productivity

Get fast data entry and legacy compatibility with your environment with the HP PS/2 Business Slim Keyboard, designed to complement the 2015 class of HP Business PCs.

Multi-OS compatibility

Interact seamlessly with a full-sized keyboard layout that's optimized for use with multiple operating systems.¹

Legacy connectivity

Easily connect the keyboard to any PS/2 keyboard port on your PC.

Rest easy

Get the reassurance of a one-year limited warranty.

¹See product QuickSpecs for compatible operating systems.

Specifications



HP PS/2 Slim Business Keyboard

Model number	N3R86AA	
Physical Characteristics	Keys	104, 105, 106, 107, 109 layout (depending upon country)
	Dimensions	(L x W x H) 171.97 x 68.35 x 8.27 in (436.8± 1.5 x 137.6± 1.0 x 21.0± 1.0 cm)
	Weight	1.32 lb (600± 80 g)
Electrical	Operating voltage	+ 4.4 – 5.25VDC
	Power consumption	50-mA maximum (with 5 VDC power supplied and three LEDs ON)
	System interface	PS/2 6-pin mini din connector
	ESD	Contact Discharge: 2, 4, 6, 8KV
	Air Discharge	2, 4, 8, 10, 12.5KV
	EMI - RFI	Conforms to FCC rules for a Class B computing device
	Microsoft PC 99 - 2001	Functionally compliant
	Keycaps	Low-profile design
	Switch actuation	60±12.5g nominal peak force with tactile feedback
	Switch life	10 million keystrokes (Life tester)
	Switch type	Contamination-resistant switch membrane
	Key-leveling mechanisms	For all double-wide and greater-length keys
	Cable length	6 ft (1.8 m)
Microsoft PC 99 - 2001	Mechanically compliant	
Environmental	Acoustics	43-dBA maximum sound pressure level
	Operating temperature	50° to 122° F (10° to 50° C)
	Non-operating temperature	-22° to 140° F (-30° to 60° C)
	Operating humidity	10% to 90% (non-condensing at ambient)
	Non-operating humidity	20% to 80% (non-condensing at ambient)
	Operating shock	N/A
	Non-operating shock	65 inch 2.9 ms, six surface; 30g 266 inch/second; 50g 266 inch/second six surface
	Operating vibration	2-g peak acceleration
	Non-operating vibration	Starting at 5 Hz, vary the frequency of vibration from 5 to 500 Hz and back to 5 Hz at a Logarithmic sweep rate of 1 octave per minute.
	Drop (out of box)	26 in (66 cm) on carpet, six-drop sequence
Drop (in box)	29.93 in (76 cm) on concrete, 16-drop sequence	
Approvals	UL, FCC, CE Mark, TUV, TUV GS, VCCI, BSMI, C-Tick, KC	
Ergonomic compliance	ANSI HFS 100, ISO 9241-4, and TUVGS	

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