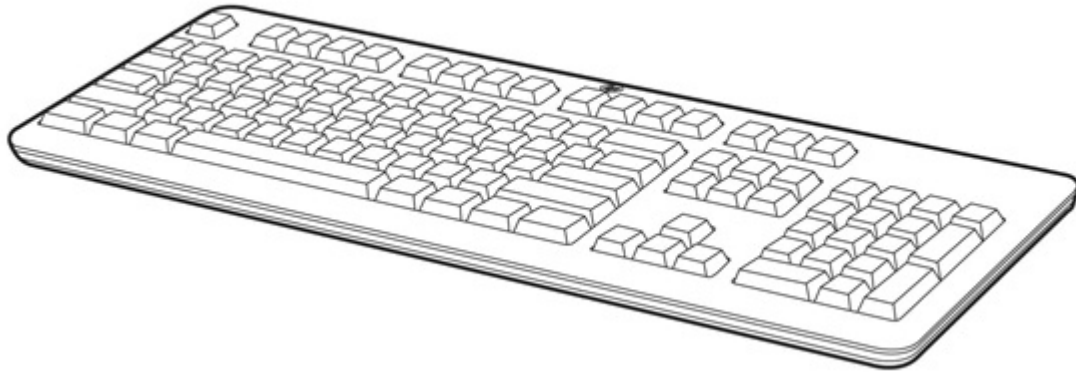


### Overview



### Models

HP PS/2 Keyboard

QY774AA

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### Introduction

Maximize usage comfort and benefit from long-life durability with the HP PS/2 Keyboard for everyday business computing and simplified maintenance.

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### Key Benefits

- Adjustable to 0°, 6° or 12° slopes with tilt legs to suit a variety of typing preferences.
  - Built for durability and heavy usage, including a lifecycle rating up to 20 million keystrokes.
  - Minimize damage from minor spills with the integrated spill-drain feature.
  - Expect a faster set-up with quick and easy deployment for your IT atmosphere.
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### Compatibility

HP PS/2 Keyboard is compatible with HP Compaq Pro 6300 All-in-One and HP Compaq Elite 8300 All-in-One Business PCs.

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### Service and Support

Your Option Limited Warranty is a one (1) year (HP Option Limited Warranty Period) parts replacement warranty on any HP-branded or Compaq-branded options (HP Options). If your HP Option is installed in an HP Hardware Product, HP may provide warranty service either for the HP Option Limited Warranty Period or the remaining Limited Warranty Period of the HP Hardware Product in which the HP Option is being installed, whichever period is the longer but not to exceed three (3) years from the date you purchased the HP Option.

### Technical Specifications

#### HP USB Keyboard

<b>Physical characteristics</b>	<b>Keys</b>	104, 105, 106, 107, 109 layout (depending upon country)	
	<b>Dimensions (L x W x H)</b>	18.12 x 6.47 x 0.96 in (46.03 x 16.43 x 2.44 cm)	
	<b>Weight</b>	2 lb (0.9 kg) minimum	
<b>Electrical</b>	<b>Operating voltage</b>	+ 5VDC $\pm$ 10%	
	<b>Power consumption</b>	50-mA maximum (with three LEDs ON)	
	<b>System interface</b>	PS/2 6-pin mini din connector	
	<b>ESD</b>	CE level 4, 15-kV air discharge	
	<b>EMI – RFI</b>	Conforms to FCC rules for a Class B computing device	
	<b>Microsoft® PC 99 – 2001</b>	Functionally compliant	
	<b>Mechanical</b>	<b>Keycaps</b>	Low-profile design
<b>Switch actuation</b>		55-g nominal peak force with tactile feedback	
<b>Switch life</b>		20 million keystrokes (using Hasco modified tester)	
<b>Switch type</b>		Contamination-resistant switch membrane	
<b>Key-leveling mechanisms</b>		For all double-wide and greater-length keys	
<b>Cable length</b>		6 ft (1.8 m)	
<b>Microsoft PC 99 - 2001</b>		Mechanically compliant	
<b>Acoustics</b>		43-dBA maximum sound pressure level	
<b>Environmental</b>		<b>Operating temperature</b>	50° to 122° F (10° to 50° C)
		<b>Non-operating temperature</b>	-22° to 140° F (-30° to 60° C)
	<b>Operating humidity</b>	10% to 90% (non-condensing at ambient)	
	<b>Non-operating humidity</b>	20% to 80% (non-condensing at ambient)	
	<b>Operating shock</b>	40 g, six surfaces	
	<b>Non-operating shock</b>	80 g, six surfaces	
	<b>Operating vibration</b>	2-g peak acceleration	
	<b>Non-operating vibration</b>	4-g peak acceleration	
	<b>Drop (out of box)</b>	26 in (66 cm) on carpet, six-drop sequence	
	<b>Drop (in box)</b>	30 in (76.2 cm) on concrete, 16-drop sequence	
<b>Operating system support</b>	Windows 8 Pro, Windows 8, Windows 7, Windows 7 Professional, Windows Vista Business 64*, Windows Vista Business 32*, Windows Vista Home Basic 32*, Windows 2000, Windows XP Professional or Windows XP Home 32* (No driver is required for this device. Native support is provided by the operating system.)		
	* Certain Windows Vista product features require advanced or additional hardware. Windows Vista Upgrade Advisor can help you determine which features of Windows Vista will run on your computer. To download the tool, visit <a href="http://www.windowsvista.com/upgradeadvisor">http://www.windowsvista.com/upgradeadvisor</a> . For Windows Vista system requirements, visit <a href="http://www.windowsvista.com/systemrequirements">http://www.windowsvista.com/systemrequirements</a> .		
<b>Approvals</b>	UL, CSA, FCC, CE Mark, TUV, TUV GS, VCCI, BSMI, C-Tick, KC		
<b>Ergonomic compliance</b>	ANSI HFS 100, ISO 9241-4, and TUVGS		
<b>Kit contents</b>	Keyboard, keyboard software media, installation guide, warranty card, safety and comfort guide		

### Technical Specifications

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