



Your Key Component

## The Pointing Stick 101 Keyboard

*Your Fingers Will Never Leave Your Keyboard Again!*



### Features

- IBM® PS/2®, AT® and compatible models
- Curved profile, user-adjustable angle
- Audible and tactile feedback
- Available with buckling spring only
- Spill-resistant design
- Integrated pointing stick using FSR technology
- Patented home row placement - "GBH" keys
- External PS/2 mouse support
- Many language formats available
- Microsoft® Windows compatible
- Made in the USA
- 18-month parts and labor warranty

### Technical Summary

<b>Keyboard</b>	Standard QWERTY layout with 12 function keys
<b>Compatibility</b>	IBM® PS/2®, AT® and compatible models
<b>Number of Keys</b>	101 US/102 Worldwide
<b>Size</b>	492 mm x 210 mm x 45 mm (19.4" x 8.3" x 1.8")
<b>Required Voltage</b>	5 volts
<b>Storage Temperature</b>	-40°C to 60°C (-40°F to 140°F)
<b>Operating Temperature</b>	10°C to 40°C (50°F to 104°F)
<b>Operating Humidity</b>	8% to 80%
<b>Cable</b>	2.5 (100") coiled Y cable with 6-pin mini DIN
<b>Weight</b>	2.0 kg (4.4 lbs.)
<b>Distance between Keys</b>	19.0 mm (.75")
<b>Total Travel Key</b>	3.8 mm (.149")
<b>Peak to Tactile Force (PTF)</b>	72 gms ± 20 gms
<b>Travel PTF</b>	1.9 mm typical
<b>Keyswitch Life</b>	Minimum 25 million
<b>Agency Approvals</b>	FCC Class B, UL, CE and CSA

Unicomp's "On The Stick" keyboard is the ideal product for users who need a space saving solution. Once seen only in laptops, these popular devices leave the cursor right at your fingertips.

The "On The Stick" 101 keyboard features the same crisp, tactile feedback as its IBM and Lexmark predecessors. Unicomp's patented buckling spring key technology has brought back the standard by which quality keyboards are measured. Contact us at 800-777-4886 to talk with a Unicomp representative about purchasing yours or incorporating it into your OEM product line. Order safely on-line at [www.pckeyboard.com](http://www.pckeyboard.com).

IBM, PS/2, and AT are trademarks of International Business Machines. Microsoft Windows is a trademark of Microsoft Corporation in the United States and/or other countries.

Copyright © 2004 Unicomp, Inc., All rights reserved.