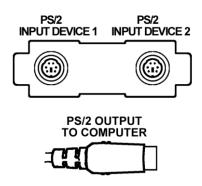
## **Y-key key Dual Keyboard Adapter** (WHYM-275)



- Simultaneously connect a special and standard keyboard to the same port
- Quick access to both standard and kid's keyboard
- Perfect for computers requiring input from two locations, i.e. two sides of a desk or two adjacent rooms

Use 2 keyboards from the same PC! The *Y-key key* is the simple way to attach two keyboards to one computer, because it allows simultaneous connection of two keyboards to the same keyboard port.

The **Y-key key** can be daisy chained to provide several keyboard ports from one. Most keyboards draw about 40 ma, but in rare cases they can draw up to 175 ma; for this reason, we do not recommend connecting more than 3 or 4 keyboards to one port. The current carrying capacity of the keyboard port should be determined before connecting multiple **Y-key keys**.

**Specifications** 

Operating System(s)	All systems that support PC type keyboards
Connectors	Two 6 pin PS/2 sockets, one 6 pin PS/2 plug (mini DIN 6)
Dimensions	4" x 2.5" x .75", 100 mm x 63 mm x 20 mm without cord
Weight	2 oz., 60 grams
Power Consumption	Less than 10 ma @ 5 vdc (each keyboard may draw between 30 and 175 ma)
Power Source	Keyboard port
Nominal Voltage	5 vdc
Software	Special software is not required
Drivers	Uses default keyboard driver
Certification	FCC class B, CE

Specifications subject to change without notice

www.ymouse.com