

Product Specs

Keyboards



1-800-262-6006

E03601D1

When you choose from the Key Tronic® E03601 family of keyboards with Windows keys, you get a variety of optional features. They are designed for the Microsoft® Windows operating system, featuring left and right Windows keys and an application key.

The E03601D1 meets the European Union RoHS initiatives.

Now shipping with Ergo Technology. Most keyboards use a standard 55 grams of force required to register every key, Ergo Technology has 5 different levels of force. From 35 grams to 80 grams - that correspond to the strength of the finger that touches the keys. The result is more comfort for your hands.

Key Tronic offers competitive pricing and product flexibility like no other manufacturer in the market. Discover the difference with the E03601 keyboards.

Specifications

Keyboard Features:

- Enhanced 104-key layout
- High quality membrane switch
- Three Windows keys
- Keys withstand over 30 million keystrokes
- Ltd Lifetime warranty
- Ergo Technology
- Keyboard color - see above
- 5 pin Din/AT style cable
- Mfg in China
- RoHS Compliant

System Requirements:

MODEL #E03601D1 (Beige/5 Pin DIN Cable)

KEYBOARD SKIN P/N # - VIEW SEAL 3601-C



[Click here for RoHS Certificate of Compliance](#)

[Click here for Section 508 Standards info](#)

[Click here for more info on Ergo Technology](#)

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Package Dimensions:

- Height: 2.6 inches
- Length: 19 inches
- Depth: 9.5 inches
- Weight: 2.9 pounds

Each Package Contains:

- Keyboard
- User Guide

Product Dimensions:

- Height -- 1.8 inches
- Length -- 18.9 inches
- Depth -- 8.1 inches

Windows 3.1 or higher, or OS/2
AT-style keyboard port

Agency Approvals:

- FCC Class B
- UL
- CSA

Environmental Data:

Operating temperature -- 0° to 40°c
(non-operating) -- -40° to +60°c
Operating humidity -- 5% to 90%
non-cond.amb.temp.
(non-operating) -- 0% to 95% non-
cond.@ 60°c
Operating shock -- 10 G
(non-operating) -- 50 G
Vibration (non-operating) -- 20 to
500 Hz, 4 G

Mechanical Data:

Life -- 30 million keystrokes
Tot. travel -- .150" ±.010" (3.81mm
±.25mm) @100g
Travel to peak -- .050"
±.010" (1.27mm ±.25mm)
Peak force -- 2.0 oz ±.4 oz (58 grams
± 10 grams)
Fire point -- .110" nominal (2.79
mm)
Reset force -- .5 oz (14 grams
minimum)

Electrical Data:

Max. input power -- +5 Vdc ±.25 V @ 100 mA
max.
Key rollover -- Phantom key lockout
Serial data output -- Synchronous 8-bit

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