MITSUMI

Keyboard designed for Windows® 98/2000
KFK-EA4SA, -EA5SA $\left(\begin{array}{ll}\text{PC-AT} & 104 \\ \text{Compatible} & 105\end{array}\text{Keys}\right)$

FEATURES

1. PS-2 compliant keyboard designed for Windows® 98/2000.
2. Meets rigorous safety standards in all countries.
   Certified to comply with FCC part 15 class 'B' limits.
   Also UL, cUL, TÜV, and CE standard.
3. Quiet sound, with a real key touch feeling.
4. Laser printed characters can be recycled in order to protect the environment.
5. Straight cord with Mini-DIN type 6 contacts connector included.
6. Adjustable tilt mechanism.
7. Palm rest also available as an option.

* "Windows®" is registered trademark of Microsoft corp.
  "PC-AT" is registered trademark of International Business Machines corp.
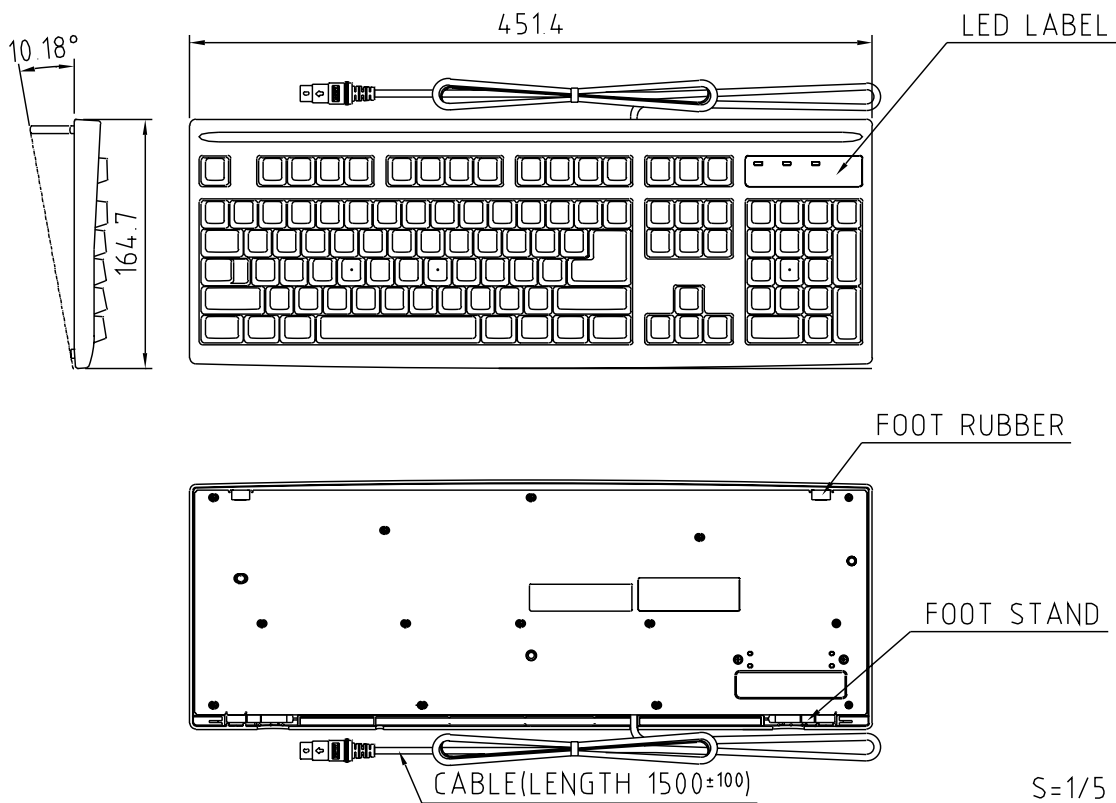

Without palm rest

With palm rest
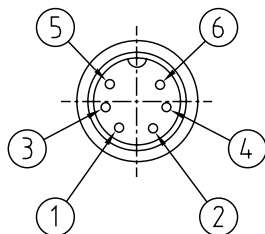
SPECIFICATIONS

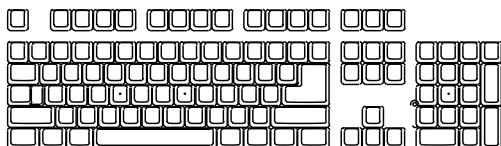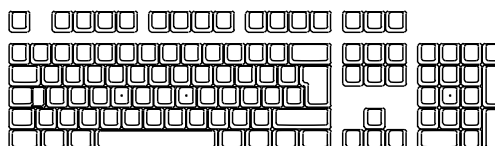| Item	Specifications
Keyboard Inclination	Step sculpture type
Key Row Offset	9.50-4.75-9.50mm (Keypitch 19.00)
Key Travel	4.0mm
Output Level	TTL Compatible
Output Signal	Transmission of serial data is compatible with the PC/AT Make-break key code transmission.
Supply Voltage	Voltage: +5V±0.25V DC Current: 100mA max.

DIMENSIONS

6PIN MINI-DIN CONNECTOR

Terminals

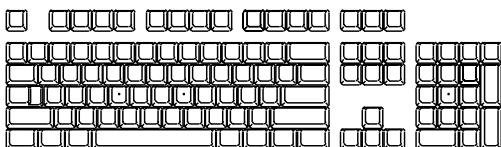| Pin No.	Signal
1.	Date
2.	N. C
3.	GND
4.	Vcc (+5V)
5.	Clock
6.	N. C

KEY LAYOUT

BIG ENTER 104 KEYBOARD

STANDARD ENTER 105 KEYBOARD

STANDARD ENTER 104 KEYBOARD