LEOPOLD FC660C/KB,FC660C/EB Users Guide

Introduction

 Congratulations, you've just purchased one of the most versatile keyboards on the market.
 We have carefully reviewed our customer's needs and implemented some new features on this new model, FC660C! Please visit our website for detailed information about the FC660C Keyboard Series.
 www.leopold.co.kr

Contents

 This products interface, color; keyboard layout is specified on the product packaging.
 Documents: User's Guide(this document)

System Requirements

 Model FC660C: IBM PC, Mac compatible personal computer with a USB interface

Additional Functions

 The back of the keyboard has DIP switches built-in to change key codes.

DIP SW	USB Model
1	CapsLock/Ctrl⇔Ctrl/CapsLock
2	Win/Alt⇔Alt/Win
3	Win⇔Fn
4	Win UnLock⇔Win Lock

Function Keys
To use Function keys (FI~FI2 etc), use Fn key + corresponding function key combination to produce the function.

Abbr,	M e a n i n g
I n S	I n s e r t
D e l	D e l e t e
P S C / S R q	Print Scrcen / System Request
S c r L k	Scro" Lock
P u S / B r k	Pause / Break
P q U p	Paqe Up
P g D n	Page Down
C a p s	Caps Lock

To connect to a computer
(USB interface model)

1. Plug the keyboard cable into the computer USB port.

2.You do not need to turn off your computer when connecting the USB interface model.

3. Depending on your OS, your USB keyboard will automatically be recognized, and a standard keyboard driver will be installed. Your OS install CD may be needed.

4. In some cases, your keyboard may not be recognized after your computer has been in Suspend mode .In this case, please disconnect, and connect your keyboard to re-establish recognition.
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Keyboard Setting
To use your FC660C Keyboard, your keyboard layout should be set to the 104Keyboard or Natural Keyboard setting.

Specifications

Item	Specifications
	USB interface model
Interface Type	USB1.1 (Cable Length 3m Max)
Key Specifications	Electric capacity(4.0mm stroke)
Cable Length	1.5 m
D i m e n s i o n s	325.3mm(W) x 109.36mm(D) x 21.0mm(H)
W e i g h t	650g

#USB cable should use a shield type.
#These specification may change without notice in order to facilitate improvements.

Troubleshooting
If you have any problems, questions or suggestions, please check our Web Site or contact our Customer Support for assistance.
When contact, please provide us for the following information:
Date and place of purchase
Brand and model of computer

Support:
Address:#1607Youngsung Biztel,314,Hangganro-2ga,Yoyngsan-gu,Seoul,Korea,140-750

Tel:+82-2-2077-1030

eMail:webmaster@leopold.co.kr

The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE : This equipment has been tested and found to comply with the limits for a Class B Digital Device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communication. However, there is no guarantee that interference will not occur in a particular installation. If this equipment dose cause harmful interference to radio or television reception. Which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures :

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver
- Connect the equipment into an oulet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.