# Chic

## Chic Technology Corp.

**Vera Tsai**
**10/6/2004 5:52 PM**

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| Writer | R & D Engineer | R & D Director |
|--------|----------------|----------------|
| Vera | | |

COVER:

**Numeric Keypad**

**User's Quick Guide**

**Federal Communications Commission (FCC) requirements, Part 15**

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 instructions, may cause harmful interference to radio communications.  However, there is no guarantee that interference will not occur in a particular installation.  If this equipment does 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 outlet on a circuit different from that to which the receiver is connected.

--Consult the dealer or an experienced radio/TV technician for help.

CAUTION: Any changes of modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

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This device complies with Part 15 of the FCC Rules.  Operation is subject to the following two conditions:  (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

**CE Declaration Of Conformity**

Hereby, the manufacturer, declares that this Numeric Keyboard is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

Essential requirements - Article 3

Protection requirements for health and safety - Article 3.1a

--Testing for electric safety according to EN 60950 has been conducted. These are considered relevant and sufficient.

Protection requirements for electromagnetic compatibility -Article 3.1b

--Testing for electromagnetic compatibility according to EN 301 489-1, EN 301 489-17 and EN 55024 has been conducted. These are considered relevant and sufficient.

Effective use of the radio spectrum -Article 3.2

--Testing for radio test suites according to EN 300 328-2 has been conducted. These are considered relevant and sufficient.

CAUTION: The batteries may explode or leak if they are improperly recharged, inserted, disposed in fire or mixed with used or different battery types.

# Congratulations on your purchase of the Numeric Keypad

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featured with the unique Smart Link function.   Please

carefully read the User's Quick Guide to learn about the

installation.

## Contents of Package

- ✓ Numeric Keypad (Wireless or Wired)
- ✓ 2.4GHz Dongle (Wireless Version)
- ✓ Battery: Alkaline AAA * 1 (Wireless Version)
- ✓ User's Quick Guide

## Install Hardware

*Note:*
- *If you install a wired keypad, please skip the sections of "Install Wireless Dongle" and "Link Keypad with Dongle".*

● **Install Wired Keypad**
1) You may turn on the computer.
2) Plug the keypad USB connector into the USB port of the computer.

● **Install Wireless Dongle**
1) Turn on the computer.
2) Connect the USB dongle to the computer.

● **Link Keypad with Dongle**
*Note:*

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- *The max. operation distance is 8 meters.  Please link the devices within the effective distance.*
- *The linkage period is 15 seconds.  Once press the dongle's Link Button, please complete the keypad linkage process within the linage period.*

1) Place the batteries into the device.
2) Press the ID Link Button on the dongle and the LED indicator will blink.  There are 15 seconds for the keypad linkage.
3) Press the ID Link Button of the keypad.
4) The keypad is linked with the dongle and the dongle's LED indicator is off.
5) The product designs with the unique Smart Link function.  Once the linkage process is complete, you don't have to re-link the keypad even if you change batteries or restart the computer.
6) If the keypad does not link with the dongle, please repeat Step 2~3.
7) The 2.4GHz product features with 4 channels and there are 256 changeable IDs for each channel.  If the selected channel or ID is interfered by other wireless-device users nearby, please change the Link ID by re-linkage the device immediately.  The channel and the ID will automatically change.

## Notification

- This wireless equipment is intended for use in the following countries.
  18 European Countries:
  Austria, Belgium, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and United Kingdom.
- The low-battery LED indicator will light while the keypad is in the status

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of low battery.  Please change the batteries immediately.

● If the product is malfunction, please change the batteries or move the receiver away from the computer and the monitor.

● If the keypad does not work properly, please make sure the USB port of the computer is valid.

● Please avoid using the devices under direct sunlight, extreme hot, cold or dusty environment.