

# SANWA GNTBT1 Rechargeable Bluetooth Numeric Keypad User Manual

Home » SANWA » SANWA GNTBT1 Rechargeable Bluetooth Numeric Keypad User Manual

SANWA GNTBT1 Rechargeable Bluetooth Numeric Keypad



#### Contents [ hide

- 1 Opening
- 2 Caution
- 3 Warnings Regarding Health
- 4 Specifications
- 5 Compatible models
- **6 Charging Method**
- 7 Name of Parts
- 8 Pairing Method
- 9 Q&A
- **10 Warranty Term**
- 11 Inquiries
- 12 Documents / Resources
- 13 Related Posts

## **Opening**

Thank you for purchasing this number pad.

#### Caution

- The company is not liable for any damages, such as live motion defects, data loss, etc., caused by using this product or software.
- This product is intended for use in general workplaces and homes.
  The company does not assume responsibility in the event of damages caused by using in any other places.
- Refrain from using in environments where medical instruments and systems directly or indirectly related to human life are required, and where a high level of safety and responsibility is required.
- Refrain from using directly or indirectly with equipment and computer systems in which a high level of safety and responsibility are required.
- Do not use this product on airplanes as it may interfere with the airplane communication system.
- Please consult your doctor before using this product if you use a pacemaker or other medical device.

# **Warnings Regarding Health**

Operating the number pad for long periods of time can lead to pain or numbness in hands, arms, neck, shoulders, etc. Serious damage may be incurred if such use is repeated. If you feel pain or numbness while operating the number pad, stop using it immediately and consult a doctor if necessary. Take regular breaks from daily computer work to avoid strain on hands, arms, neck, shoulders, etc.

# **Specifications**

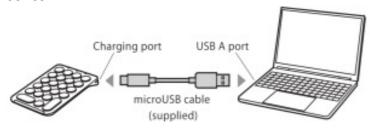
Standards for Usage	Bluetooth Ver. 3.0 Class 2		
Continuous usage time	About 55 hours		
Transmission range	Within 10ms		
Charging port	USB microB		
Charging time	less than 2 hours		
Size & weight	approx. W88.8 X D19.7 X H131.9mm / approx. 100g		
Cable length	approx. 0.8m		

# **Compatible models**

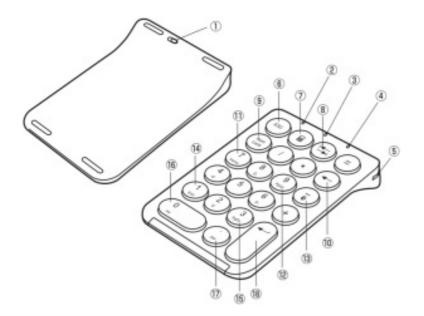
- \*1 iPhone/iPad, AppleMac,
- \*2 Android Smartphone/Tablet PC,
- \*3 (DOS/V) PCs and tablets powered by Windows.
- \*1 Models that have a Bluetooth adaptor connected or installed.
- \*2 Please confirm compatible models and specifications of the model of the device to be used with the Bluetooth Keyboard.
- \*3 Model with built-in Bluetooth module.

# **Charging Method**

Plug the supplied microUSB cable into the charging port and connect to the USB A port of your PC or charging device.



## Name of Parts



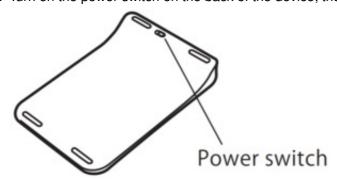
- 1 Power switch
- ② Power LED
- 3 Pairing LED
- Status LED
- ⑤ Changing port

	iOS	Android	Windows
<sub>®</sub> ESC	Escape	Escape	Escape
<b>7</b>	N/A	Calculator	Calculator
8	Tab	Tab	Tab
Num <sub>®</sub> Lock	N/A	NumLock	NumLock
(i)	Backspace	Backspace	Backspace
7 Home	7	7/Home*	7/Home*

9 PgUp	9	9/Move to Previous Page*	9/Move to Previous Page*
*	-/Pairing*	-/Pairing*	-/Pairing*
1 End	1	/Move forward*	/Move forward*
3 PgDn	3	/Move to next page*	/Move to next page*
O Ins	0	/Switch between insertion mod e and overwrite*	/Switch between insertion mod e and overwrite*
• Del		./Delete*	./Delete*
<b>—</b>	N/A	New line	New line

# **Pairing Method**

1. Turn on the power switch on the back of the device; the power LED will turn green.



2. Press and hold the pairing button for 3 seconds. The device will enter pairing mode and the pairing LED will turn blue.

- 3. Turn on Bluetooth on the connecting device.
- 4. Click on "SANWA KBD GNTBT1" on the displayed Bluetooth device and then connect the devices. When connected, the pairing LED goes out

\*The NumLock key function is compatible with Windows only

## Q&A

#### Q. I can't enter using the keys.

**A.** Even if the power switch is "on", the number pad will enter sleep mode unless it is used frequently. The number pad can revived from sleep mode by clicking any key. Operation may be unstable immediately after returning from sleep mode.

## Q. When using this device, the Bluetooth audio is interrupted.

**A.** When using Bluetooth-compatible headphones, headsets, or speakers with this device, music and voices may be by interrupted.

#### Q. Pairing failed.

**A.** In rare cases, pairing may fail. If this occurs, turn the power to "off" on this device and perform pairing operations again.

# Q. The number pad won't connect to a Mac.

**A.** Try the following method:

- 1. On the menu bar, delete Bluetooth icon→ Bluetooth settings window → SANWA KBD GNTBT1.
- 2. Turn the power to "off" on the Bluetooth number pad.
- 3. On the Apple menu, click: System preferred settings → Energy Conservation.
- 4. Choose the battery tab, then uncheck all the checkboxes.
- 5. Choose the "Power adaptor" tab, then check the box for "Do not allow the computer to sleep automatically when display is off"; uncheck the other checkboxes.
- 6. Reperform pairing operations for the number pad.

## **Warranty Term**

1 year

## Inquiries

support-en@sanwa.com



**Documents / Resources** 



# SANWA GNTBT1 Rechargeable Bluetooth Numeric Keypad [pdf] User Manual

GNTBT1, Rechargeable Bluetooth Numeric Keypad, GNTBT1 Rechargeable Bluetooth Numeric Keypad, Bluetooth Numeric Keypad, Numeric Keypad, Keypad

Manuals+, home

privacy