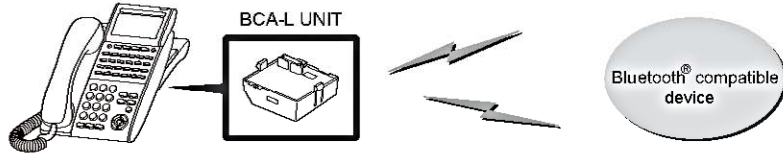


# BCA-L( ) UNIT Connection Manual

## ▼ Introduction

The BCA-L( ) UNIT is an adapter that connects a Bluetooth® device to a multifunctional telephone.



The table below lists the type of device that can be connected to the BCA-L( ) UNIT and the functions supported by it.

## ▼ Specifications

Item	Specification
Destination	Multifunctional telephone bottom-unit connector
Bluetooth® version	Bluetooth® version 2.0 +EDR
Radio interface	Bluetooth® Class2
Installed profiles	•HSP : Headset Profile      •A2DP : Advanced Audio Distribution Profile •HFP : Hands Free Profile
Power consumption	About 0.8 W (excluding the telephone)
Power feeding method	Power feeding from the multifunctional telephone
Dimensions (L×W×H)	72mm × 65mm × 25mm (excluding projections)
Mass	About 0.1kg
Operating environment	Temperature: 0 to 40°C, Relative humidity: 10 to 90% (no dew condensing)
Restrictions	Keep the BCA-L( ) UNIT at least 1m apart from other BCA-L( ) UNITs and at least 3m apart from other radio equipment.

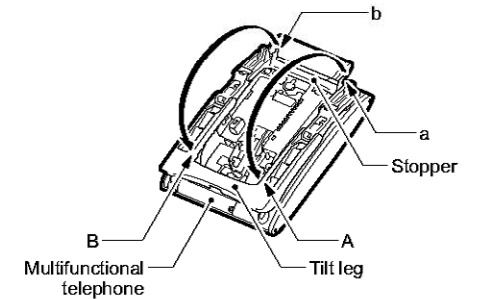
※The Bluetooth® word mark and logos are owned by the Bluetooth SIG, Inc.



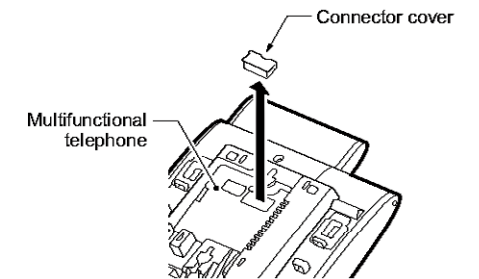
## ▼ Mounting Procedure

Follow the steps below to attach the BCA-L( ) UNIT to the bottom-unit connector on the back of the multifunctional telephone. If the telephone is furnished with various cables, remove these cables first.

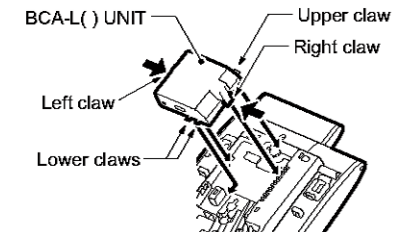
- 1 Turn over the telephone.
- 2 Lower the tilt legs to the first level.
- 3 Release lugs a and b on the stopper from grooves A and B in the tilt legs and widen the tilt legs.



- 4 Remove the connector cover (rubber) from the bottom unit connector.



- 5 Position the BCA-L( ) UNIT with its lower claws, and then attach it to the telephone connector while pushing the right and left claws. The upper claw clicks.



- 6 Replace the tilt legs in original position.

The installation of the BCA-L( ) UNIT is complete.



### Removing the BCA-L( ) UNIT

Lift the BCA-L( ) UNIT from the upper claw while pressing the upper claw and the right and left claws.

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## **FCC Portion**

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.

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.

### **Caution:**

Any changes or modifications not expressly approved by the party responsible for product compliance could void the user's authority to operate the equipment.

To comply with FCC RF exposure compliance requirements, a separation distance of at least 20 cm must be maintained between the antenna of this device and all persons. This device must not be co-located or operating in conjunction with any other antenna or transmitter.

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## ***Industry Canada Portion***

### **Canada Regulatory Compliance Statement**

This Class B digital apparatus complies with Canadian ICES-003.  
Cet appareil numéroté de la classe B est conforme à la norme NMB-003 du Canada.

### **For Customers in Canada**

This device complies with RSS 210 of Industry Canada (IC).

Operation is subject to the following two conditions:

- this device may not cause interference, and
- this device must accept any interference, including interference that may cause undesired operation of this device.

L'utilisation de ce dispositif est autorisée seulement aux conditions suivantes:

- il ne doit pas produire de brouillage et
- l'utilisateur du dispositif doit être prêt à accepter tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre le fonctionnement du dispositif.

### **Exposure to radio frequency radiation**

The installer of this radio equipment must ensure that the antenna is located or pointed such that it does not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada's website at [www.hc-sc.gc.ca/rpb](http://www.hc-sc.gc.ca/rpb).