Bluetooth® Mono Headset

For wireless communication
For listening to high quality sound
For convenient life

DT100

User Manual

Package Contents
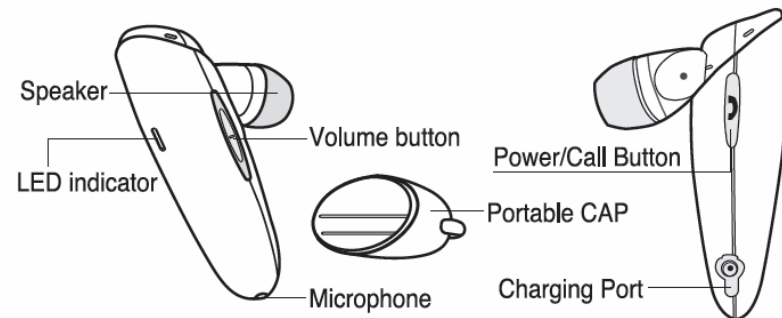

Headset   USB Charging Cable   User Manual

Features

Speaker

Volume button

LED indicator

Power/Call Button

Portable CAP

Microphone

Charging Port

Charging

This headset has its own battery inside. The internal battery

Must be fully charged before first time use.

Charging Time	Talk Time	Standby Time
2 hours	3 hours	72 hours

-. Charging in progress : Red light on

-. Charging completed : Blue light on

Power On / Off

Function	instruction
On	Press and hold down Power/Call Button until Blue light flashes 4 times. (Approx. 3 seconds)
Off	Press and hold down Power/Call Button Until Red light flashes 3 times. (Approx. 3 seconds)

Pairing / Reconnection

Pairing

Pair the headset with the mobile phone before using the device. Pairing is a process which establishes a new relationship between two Bluetooth enabled devices through the exchange of a link key.

Ⓐ Make sure that the headset is turned off.

Ⓑ Set the headset to a pairable state.

Press and hold down for 5 seconds until blue light is

turned on.

Ⓒ Search for the headset on your mobile phone according

to the guide of the phone. In most cases, selecting ¡set¡

and ¡connection¡ from the menu to search for the bluetooth

device. You may also select the option to add the device

directly.

Ⓓ When the mobile phone finds **DT100**, pair it with the phone.

Ⓔ In case the mobile phone asks for passkey or PIN, enter

0000 to connect the two devices.

Reconnection

Reconnection is needed when you are out of range and then

Come back into range or when the headset is powered on again.

Tap the Power/Call Button once.

Functions

Make a Call

-. Last number Redialing

Tapping the Power/Call Button once displays the list and

Tap the Power/Call Button to make a call

Notes) For some mobile phones, calls can be directly made displaying the list.

-. Voice Dial

Tapping the Power/Call Button once and say the person¡s

name.

Notes) Voice dial can be used only if the mobile phone has voice recognition

feature and the headset is registered under handsfree service.

Please see the user guide of your phone for detail.

End a Call

-. Tap the Power/Call Button once.

Accept a Call

-. Tap the Power/Call Button once after the tone (incoming)

Reject a Call

-. Press and hold down the Power/Call Button for 1 second.

Notes) The reject call function can be used only if the mobile photo has a reject

call feature. The headset must be registered under a handsfree service

Adjust volume

-. Tap the volume Button (▲ or ▼) to adjust volume

accordingly.

Microphone Mute

-. Press the volume Button (▲ or ▼) for 1 second during

a call.

Cancellation is same.

Call Transfer

-. Tap the Power/Call Button once.

Notes) you can switch to the headset only once when you receive a call from the

mobile phone.

Call waiting

-. Press the Power/Call Button for 1 second when another

call arrives during a call.

Notes) The function can be used only if the service provides the call waiting

function. The headset must be registered under the handsfree service.

Please see the user guide for detail.

Specifications

Bluetooth Version	Version 2.0 (Class 2)
Operating Range	Up to 10m (33 feet)
Talk Time	Up to 3 hours
Standby Time	Up to 72 hours
Dimensions (mm)	65.7(L) X 18 (W) X 16 (H)
Weight	10g

<<NOTICE>>

* Section 15.19   Labelling requirements

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,
  (3)   including interference that may cause
        undesired operation.

* Section 15.21   Information to user

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

IMPORTANT NOTE: To comply with the FCC RF exposure
compliance requirements, no change to the antenna or the
device is permitted. Any change to the antenna or the device
could result in the device exceeding the RF exposure requirements
and void user's authority to operate the device.