

SILENTA®

HEARING PROTECTOR TECHNOLOGY

SILENTE^x Bluetooth

RECHARGEABLE LI-ON-BATTERY

Silenta-earmuffs are powered by Li-On-battery. This saves environment and their life-cycle costs are low.

UNIQUE CASTING TECHNIQUE TO PROTECT THE ELECTRONIC PARTS

Silenta-earmuffs increase safety by ensuring reliable communications.

COMFORTABLE TO WEAR EVERY DAY

The pressure from the Silenta-earmuffs is distributed evenly and they are comfortable to wear.



**Silentex
(A-Com)
2BT**



**Silentex
(A-Com)
2BT Cap**



**Silentex
(Natural XPB)
2BT A**



**Silentex
(Natural XPB)
2BT A Cap**



**BLUETOOTH V2.1
SUPPORTS
A2DP-, HFP-,
AND HSP
-PROFILES**



**INCLUDES
TWO SEPARATE
BLUETOOTH UNITS,
IN LEFT AND
RIGHT EARCUP**



**CAN BE PAIRED WITH
TWO DIFFERENT
DEVICES,
FOR EXAMPLE TWO
MOBILE PHONES**



**IF YOU ARE HAVING
A MOBILE PHONE
CONVERSATION,
YOUR VOICE WILL BE
HEARD IN BOTH
DEVICES.**

SILENTA®

HEARING PROTECTOR TECHNOLOGY

SILENTeX®

2 Bluetooth

MOTOROLA-COMPATIBLE



Silentex (A-Com) 2BT



Silentex (A-Com) 2BT Cap



Silentex (Natural XPB) 2BT A



Silentex (Natural XPB) 2BT A Cap

EASY TO PAIR WITH TWO DEVICES

Includes two separate Bluetooth units:
The unit in left earcup is for Motorola two-way radio,
and the unit in right earcup is for mobile phone.
PTT- talk on shell enables communication
by pressing the rotary switch
on the left ear cup.

IMPORTANT SAFETY FEATURE

The voice will always be heard through Motorola radio
even though the other device is active.
If you are having a mobile phone conversation
(or the other device is active)
and you push the Motorola PTT rotary switch,
your voice will be heard in both devices.