Bluetooth®

CIBS TOTAL

USER MANUAL

COMMidt®
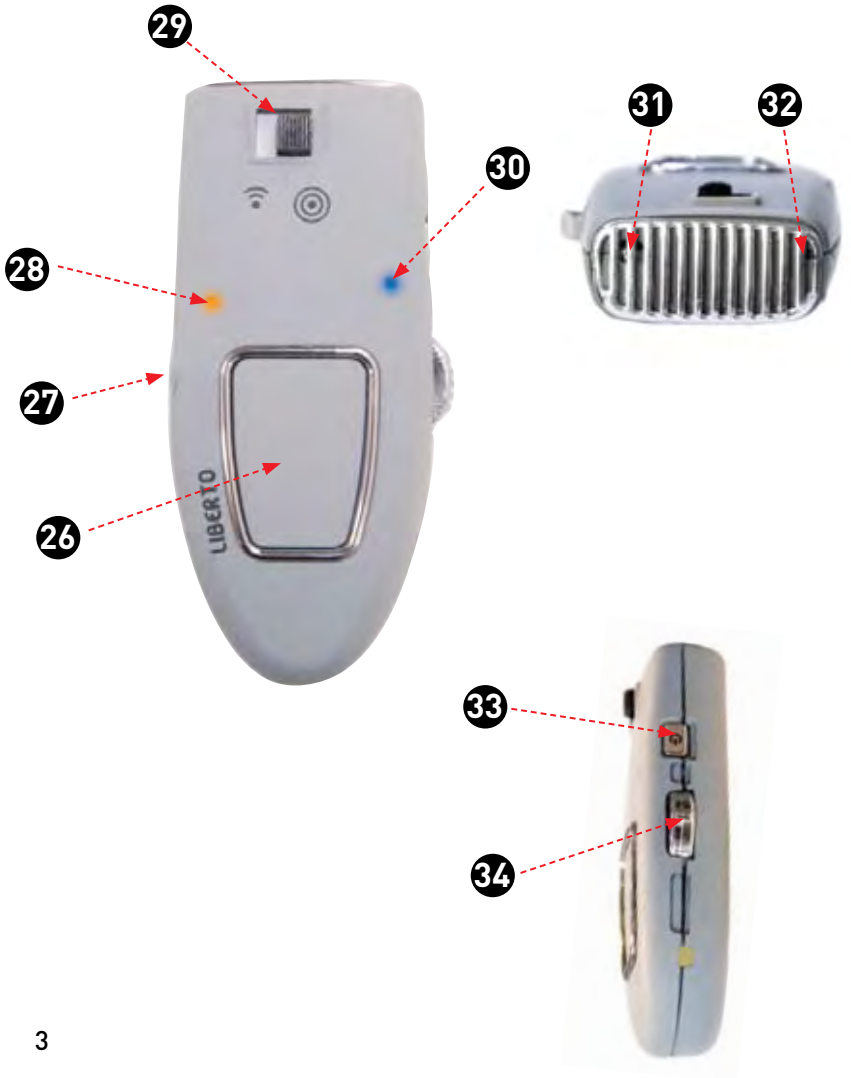
MAESTRO

AUDIOSTREAMER

LIBERTO

CIBS TOTAL

English EN

All units
in this set are
ready-paired for
your convenience!

Congratulations

Congratulations on your new CIBS Total. We hope you will have much joy out of the solution that gives you very good sound from the TV/Radio and that gives you better sound in conversations and in meetings with several participants.
This manual will ensure that you get started so that you will get the most possible joy out of your new solution. Your dealer supplies a number of accessories that further expand the functionality of this product.

The unit should be charged completely before use (see page 10 for instructions). Charging takes approximately 2 hours.

Please note!
Together with the connected headset/earbuds the Maestro unit can provide sound at a high volume. Subjecting yourself to this can lead to permanent hearing damage. Be careful when you increase the volume so that you avoid such damage.

Be careful when using the unit when you are engaged in an activity requiring your full attention.
Never attempt to take apart the units yourself. Only approved dealers or service centres may open the product. Contact the dealer if any of the parts of the product must be replaced.

Store out of reach of children:
Plastic bags that the product and accessories are packaged in are not toys for children. The bags themselves or the small parts they contain can lead to suffocation if they are swallowed.

Ignition of flammable atmospheres
Do not use the Maestro, Liberto or Audiostreamer in surroundings where there is a danger of ignition of flammable gasses.

About CIBS Total

CIBS Total consists of 3 units: Maestro (neck loop), Liberto (wireless microphone) and Audiostreamer (wireless transmitter for sound from TV/Radio etc.) Maestro is the main unit in the system. It receives sound from Audiostreamer, Liberto and from your mobile telephone.

Maestro (neck loop)
See the illustrations on page 1 for explanation of the points below

- **Answer button ❶:**
  Used to answer incoming telephone calls

- **Socket for charging and accessories ❷:**
  Input for AC adaptor (accessories) for power socket, and other accessories with 2.5 mm jack plug.

- **Program indicator (lamps) ❸:**
  Shows which programme Maestro is in.
  See table on page 19 for explanation of light signals.

- **USB input ❹:**
  Used for charging of the unit via USB cable to a computer.

- **Headset output ❺:**
  Can connect the accompanying earbuds with microphone, standard headset (accessories) and headset with microphone (accessories). Used when you are not using hearing aids.

- **Microphone ❻**

- **Battery indicator lamp ❼:**
  Shows the battery level on Maestro.
  See table on page 18 for explanation of light signals.

- **Programme selector ❽:**
  Shifts between the different programmes.

- **Off/On button ❾.**
  Turns the unit off and on.

- **Volume button ❿:**
  Slide up to increase sound and down to lower sound.

- **Pairing button ⓫:**
  Sets the Maestro to pairing mode. This has to be done the first time you establish a connection between the devices.

- **Speed-Dial button ⓬:**
  Call up a pre-programmed number from a paired mobile telephone. The number is programmed easily via a computer with Internet access and standard Bluetooth connection.

Audiostreamer (Radio/TV unit)
See the illustrations on page 2 for explanation of the points below

- **Audio source lamps ⓭:**
  Shows which audio source is selected (TV, Radio, etc.)

- **Charging station ⑭:**
  For charging Maestro and Liberto.

- **Alerting lamp ⑮:**
  Shows if there is an alerting signal on the connected alerting system
  (see page 17 for explanation of light signal).

- **Communication lamp ⑯:**
  Shows that the unit transmits an audio signal to Maestro.
  It also shows whether the unit is in pairing mode
  (see page 18 for explanation of light signal)

- **Audio source buttons ⑰:**
  Used to select the audio source (TV, Radio, etc.)

- **Pairing button ⑱:**
  Sets Audiostreaner in paring mode

- **Factory setting button ⑲:**
  Sets Audiostreamer back to factory settings.

- **Alerting system input ⑳:**
  Input for alerting system.

- **Radio input ㉑:**
  Input for stereo/radio or other audio equipment.

- **TV input ㉒:**
  Input for TV/tuner or other audio equipment.

- **AUX2 input ㉓:**
  Input for audio equipment with phono/RCA plugs.

- **AUX 1 input ㉔:**
  Input for IPod/MP3 player or audio equipment with 3.5 mm Jack
  plug.

- **Power input ㉕:**
  Input for accompanying power supply.

Liberto
See the illustrations on page 3 for explanation of the points below

- **Push-to-talk button ㉖:**
  Used to establish a connection to Maestro.

- **Inlet for charging and accessories ㉗:**
  Input for AC adaptor (accessories) for power socket, and other
  accessories with 2.5 mm jack plug.

- **Status lamp 28:**
  Shows whether Liberto communicates with Maestro.
  See table on page 18 for explanation of the light signals.

- **Microphone selector 29:**
  Used to change between the Directional microphone and the Omni microphone (see explanation below)

- **Battery indicator lamp 30:**
  Shows the battery level on Liberto.
  See table on page 18 for explanation of the light signals.

- **Directional microphone 31:**
  Captures sound in a certain direction and reduces background noise.

- **Omni microphone 32.**
  Captures sound in all directions (360 degrees).

- **Off/On button 33.**
  Turns the unit off and on.

- **Volume button 34:**
  Used to change the sensitivity/strength of the microphones.

All sound from Maestro is only heard if you use the hearing aid/CI in T or MT position and have the loop around the neck, or if earbuds/headset is used.

CIBS Total's functions

CIBS Total has 3 main functions:

1.   Amplifier for TV/Radio, etc. (TV/RADIO):
Transmits sound wirelessly from TV/Radio,etc. via the Audiostreamer to Maestro. You can choose between 4 different audio sources on the Audiostreamer. You can also receive an alert from your alerting system if this has an audio output and is connected to the Audiostreamer. The alerting signal will have the highest priority and will overrule all audio sources and telephone calls. In order to connect audio equipment without Bluetooth you must use COMMidt's audio cable (accessories, art. no. 908-001) in order to input the sound in Maestro.

NOTE!
You will not be able to receive an alerting signal on Maestro as long as it has an active audio connection to a Liberto, Allegro or other AD2P-bluetooth products.

2.   Conversation amplifier (CONVERSATION)
In situations where you feel the sound from hearing aids/CI becomes too low or there is too much interference, you use the wireless microphone Liberto or cabled microphones (accessories, these are plugged in to input ❷). The microphone is placed near the audio source in order to achieve better sound quality. Liberto can also be used as a directional microphone where you point it at the person you want to listen to.

3.   Amplifier for telephony (TELEPHONE)
Communicates with mobile/cordless/table top telephones with Bluetooth. For table top telephones without Bluetooth use Tango VII (accessory) with Bluetooth for wireless communication between the table top phone and Maestro.

Charging Maestro and Liberto

Ensure that Maestro and Liberto are charged before you begin using them. You can charge Maestro and Liberto in the following ways:
•   Through the charger cradle in the Audiostreamer
•   Direct from a computer with an USB cable
•   Through the Twin Charger Cradle (accessory)
•   Through a AC adaptor for power socket (accessory)
•   Through the car charger (accessory).

When charging, the battery indicator lamp ❼ on Maestro/
❸⓪ on Liberto will blink red.
Once Maestro is fully charged, the battery indicator lamp ❼ on Maestro/
❸⓪ on Liberto will be illuminated with a constant blue light.
In the event of a low battery level, the battery indicator lamp ❼ on Maestro/ ❸⓪ on Liberto will blink red at the same time as you hear an audio signal on Maestro.

To recharge Maestro (without clip) in the Audiostreamer you have to push Maestro down and to the right side in the charging cradle.
Push the Maestro down and in toward the centre of the charging cradle to remove the device.

To recharge Maestro with the clip you have to you twist the clip upwards (with the opening towards the T- Loop.
Push the Maestro down in the charging cradle until you hear a click.
Push the Maestro down and then push the clip towards the Maestro to remove the unit from the Audiostreamer.

EN Note: The battery life span will be significantly reduced if the equipment remains uncharged for longer periods. Therefore, we recommend that you charge the equipment at least once per month. When the operating time on the battery begins to decrease and you would like it changed, it must be sent to your local dealer. The article number for the battery is: 956-001

Assemble Audiostreamer

Use the accompanying power supply and put in into the power inlet ㉕. The Audiostreamer will then turn on automatically. You will see this by looking at one of the input lamps ⑬ being illuminated green. The Audiostreamer has no on/off button. It will automatically go in standby mode when it is in use.

A removable device is included that allows you to charge Maestro/Liberto both with and without clips in the charging cradle. If you wish to charge them without clips the removable device must be placed down in the charging station, as shown in the picture together with the assembly instructions on page B.

If you would like to place the Audiostreamer on the wall, you can use the accompanying brackets. Assembly instructions on page B.

Connection of audio units to Audiostreamer

The Audiostreamer has 4 audio inlet jacks:
- AUX 1 inlet ㉔ has a 3.5mm Jack plug. Best suited to iPod/MP3 players but you can connect other audio equipment to this jack.

- AUX 2 inlet ㉓ has 2 phono plugs. Here you can connect the desired audio equipment.

- TV inlet ㉒ has 2 phono plugs. Best suited to TV/tuners but you can connect other audio equipment to this inlet.

- Radio inlet ㉑ has 2 phono plugs. Best suited to radio/stereo equipment but you can connect other audio equipment to this inlet.

The Audiostreamer has one inlet for alerting system.
- Alert system input ⑳ has a 3.5mm Jack plug. Here you can connect all alerting systems that have an audio output. This is done by using a line cable (accessories).

Turn On/Off Maestro and Liberto

How to turn on Maestro/Liberto:
• Press and hold in the On/Off button ❾ on Maestro / ㉝ on Liberto
  until you see a blue light on the Battery indicator lamp ❼ on
  Maestro ㉚ on Liberto, at the same time as you hear an audio signal
  via the T-Loop or via a headset connected to Maestro.

How to turn off Maestro/Liberto:
• Press and hold in the On/Off button ❾ on Maestro / ㉝ on Liberto
  until you see a red light on the Battery indicator lamp ❼ on Maestro
  ㉚ on Liberto, at the same time as you hear an audio signal via the
  T-Loop or via a headset connected to Maestro.

Pairing units

Units must be programmed to be able to communicate with each other
and with other Bluetooth units (e.g. a mobile phone). This is done by
connecting these together wirelessly (pairing).

**NOTE! It is important that Maestro, Audiostreamer, Liberto and other
Bluetooth units are within a distance of less than 1 meter during pairing
and that the units to be paired are fully charged.**

All units in CIBS Total (Maestro, Liberto and Audiostreamer) have been
ready-paired. If an error should occur so that pairing disappears you can
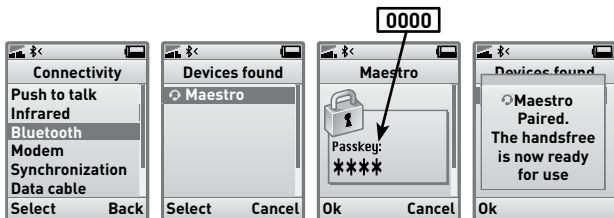use the instructions at point 2.

1. **Pair Maestro with a mobile telephone**
   1.1 **This is how you put Maestro in pairing mode:**
   • Turn on Maestro
   • Press and hold in the pairing button ⓫ until you see the battery
     indicator lamp ❼ blink alternating red and blue and you hear
     a double tone. Maestro is now ready for pairing for approx. 3
     minutes.

   1.2 **This is how you set your mobile phone to discover Maestro:**
   • Follow the mobile phone's user manual. Normally this involves
     finding the setup, connection or Bluetooth menu on the mobile
     telephone and choosing "discover" or "add" a Bluetooth unit.
     View an example of a typical mobile telephone on the next page.

Connectivity	Devices found	Maestro	Devices found
Push to talk	⊙ Maestro		⊙Maestro
Infrared			Paired.
Bluetooth		Passkey:	The handsfree
Modem		****	is now ready
Synchronization			for use
Data cable			
Select Back	Select Cancel	Ok Cancel	Ok

`0000`

1.3 The mobile telephone finds Maestro!
- The mobile telephone then asks if you want to establish a connection with it. Approve by pressing "Yes" or OK on the telephone and confirm with the pin code which is 0000 (= 4 zeroes).
- The mobile phone will confirm when pairing is successful.
- If the pairing is not successful, then repeat steps 1.1 to 1.3

If you are going to pair Maestro with a Bluetooth product without display, the product must be set in pairing mode and it must have password 0000 in order for pairing to be completed.

2. Pair Maestro with Audiostreamer/Liberto

2.1 Audiostreamer
- Turn on Maestro.
- Set Maestro in pairing mode (see point 1.1)
- Press and hold in the pairing button ⑱ on the Audiostreamer until you see that the communication lamp ⑯ blinks alternating red and blue.
- Audiostreamer is now ready for pairing.
- When Maestro and Audiostreamer are paired together they will make an audio connection with each other. The communication lamp ⑯ on the Audiostreamer will then be illuminated a constant blue. This will happen every time it has an audio connection with Maestro.
- If the pairing is not successful, then repeat step 2.1.

2.2 Liberto
- Turn on Maestro.
- Set Maestro in pairing mode (see point 1.1).
- Press and hold in the On/Off button ㉝ on Liberto until you see the Battery indicator lamp ㉚ on Liberto blink alternately red and blue. Liberto is now ready for pairing for approx. 3 minutes.
- When Maestro and Liberto are paired together they will make an audio connection with each other. You will see this by the status lamp ㉘ on Liberto being illuminated a constant yellow.

This will happen every time it has an audio connection with Maestro.
• If the pairing is not successful, then repeat step 2.2.

Maestro can be paired up with maximum 8 units simultaniously. If the ninth unit is paired up with Maestro the unit you use least will be deleted. Use the list on page A so that you can maintain an overview of what you have paired up with Maestro.

Maestro/Liberto: how to...

... adjust the volume (Maestro)
• The volume can be adjusted gradually (press for each volume level) or by holding down the volume button ❿ on Maestro in the desired direction until the desired volume level is achieved.
• You will hear an audio signal when the sound is adjusted to the lowest and highest levels.
• Maestro remembers the last volume setting, so when it is shut off and turned on again it will start at the same volume setting.

... adjust the sensitivity/strength of the microphones
• The sensitivity/strength can be adjusted gradually (press for each level) or by holding in the volume button ㉞ on Liberto in the desired direction until the desired level has been reached.
• Liberto remembers the last volume setting, so when it is shut off and turned on again it will start at the same volume setting.

... shift between programmes on Maestro
• Press the programme selector ❽ in order to change between the programmes.
• Wait a few seconds between each time you change programmes.
• The programmes are changed in this order:
  - TV/Radio
  - Conversation
  - Telephone

... see which programme Maestro is in
• Press the volume button ❿ on Maestro one time
• Maestro will then show what programme it is in by illuminating the programme indicator ❸ for approx. 3 seconds.

... use the conversation amplifier on Maestro
• Listen via the wireless microphone (Liberto)
  - Liberto must be turned on.

- Set Maestro in the Conversation programme (see page 14 for guidance), or press the Push-To-Talk button ㉖ on Liberto.
- They will then establish communicating with each other. You will see this by the status lamp ㉘ on Liberto being illuminated a constant yellow.
- If Maestro has an active audio connection with Audiostreamer, you will not be able to achieve communication by pressing
- the Push-To-Talk button ㉖ on Liberto. This is solved by changing to the programme Conversation on Maestro.
- Listen via integrated microphone ❻
  - All Bluetooth microphones (Allegro/Liberto) must be turned off.
  - Set Maestro in the Conversation programme (see page 14 for guidance).
- Listen via external cabled microphone
  - Connect to external microphone (accessories) in the inlet for charging and accessories ❷
  - All Bluetooth microphones (Allegro/Liberto) must be turned off.
  - Set Maestro in the Conversation programme (see page 14 for guidance).
- End the sound connection between Maestro and Liberto. Communication can be terminated in the following ways:
  - Change the programme on Maestro (see page 14 for guidance).
  - Press the Push-To-Talk button ㉖ on Liberto.
  - Turn off Maestro or Liberto

... listen to audio equipment (TV/Radio, etc.)
- Audio equipment connected to Audiostreamer
  - Ensure that Audiostreamer has power.
  - Turn on Maestro
  - Set it in the programme: TV/Radio (see page 14 for guidance).
  - After a few seconds Maestro has established a connection with the Audiostreamer. This is shown by a constant blue light in the communication lamp ⓰. This will remain illuminated as long as you have an active audio connection with Maestro.
  - If the Maestro failes to communicate with the Audiostreamer, the communication can be reestablished by pressing the pairing button ⓲ on the Audiostreamer
- Audio equipment with built in Bluetooth
  - Maestro may be paired up with audio equipment with an A2DP profile before you continue (see page 12 for guidance).
  - Set Maestro in the TV/Radio programme (see page 14 for guidance).

- Audio equipment without Bluetooth (wireless via Liberto)
  - This requires using Liberto together with an audio cable (art. no.: 908-001, accessories)
  - Connect the smallest plug (2.5mm Jack) in the inlet ㉗ on Liberto.
  - Connect the largest plug (3.5mm Jack) to the audio equipment's headset jack.
  - Turn on Liberto (see page 11 for guidance).
  - Set Maestro in the Conversation programme (see page 14 for guidance).
- Audio equipment without Bluetooth (with cable)
  - Use audio cable (art. no.: 908-001, accessories)
  - Connect the smallest plug (2.5mm Jack) in the inlet ❷.
  - Connect the largest plug (3.5mm Jack) to the audio equipment.
  - All Bluetooth microphones (Allegro/Liberto) must be turned off.
  - Set Maestro in the Conversation programme (see page 14 for guidance).
- Terminate the audio connection from the Audiostreamer to Maestro
  - Change the programme on Maestro (see page 14 for guidance), or turn off Maestro (see page 11 for guidance).

... answer a telephone call (Maestro)
- Quickly press the answer button ❶ to answer a telephone call.

... end a telephone call (Maestro)
- Quickly press the answer button ❶ to end a telephone call.

... make a call (Maestro)
- When you make a call from your mobile phone, the call (depending upon the telephone set up) will automatically be transferred to Maestro. If this function cannot be used on your telephone, quickly press the answer button ❶ in order to transfer the call to Maestro.

... activate Voice-Dialing (Maestro)
- This function is dependent upon the mobile phone supporting this. See the mobile phone's user guide for more information.
- Quickly press the answer button ❶. Record a preset voice control in the microphone ❻
- You achieve the best result if you record the voice control signal via Maestro.
- See the usage instructions for the telephone if you need more information about this function.

... use Speed-Dial (Maestro)
- NOTE! In order for this function to work the paired telephone must be within Maestro's reach.
- Maestro must be programmed before this function can be used. See point: Programming Maestro on page 17.
- Press and hold the Speed-Dial button ⓬ until you hear a tone. The telephone will then phone the pre-programmed number.
- After the telephone conversation has ended, Maestro will go back to the programme it was in before the telephone call was made.

... switch between microphones (Liberto)
- You can change between two different microphones. The Omni microphone ◎ captures sound in all directions. The directional microphone ⌢ captures up sound in only one direction and reduces background noise.
- When you use the directional microphone ⌢ you must point the microphone toward the audio source you want to listen to (see page 3 to view where the microphones are located).
- Change between the microphones by moving the microphone selector ㉙ to the desired position.

... programme Maestro
- Visit www.commidt.com, to download the user maual and the software (CIBS Interface).
- The CIBS Interface program contains the following options:
  - Enter in Speed-Dial number
  - Turn off and on monitoring (possibility to hear your own voice)
  - Locate the products serial number

Tips:
When using the attached rotating shirt/blouse clip you can reduce the noise that comes from the unit moving against clothing.
The clip is pressed on the backside on Maestro/Liberto.
You can also fasten a string around the clip for Liberto so it can also hang around the neck. Take the accompanying string and thread it through the hole in the clip for Liberto. Then place a loop in the string so that it stays in place.

Switch audio sources on Audiostreamer

Select the desired audio source (TV, Radio, etc.) by pressing the source buttons ⓱ on the Audiostreamer. The selected source will be illuminated a constant green.

Meaning of light diodes and colours

Alerting lamp ⑮ (Audiostreamer)	
What you see	What it means
Flashing white light	Alerting system has given signal on the alerting input on Audiostreamer

Communications lamp ⑯ (Audiostreamer)	
What you see	What it means
Solid blue light	Audiostreamer has audio connection with Maestro
Flashing blue light	Audiostreamer tries to establish connection with Maestro
Alternating blue and red light	Audiostreamer is put in pairing mode

Battery indicator lamp ⑦ (Maestro) / ㉚ (Liberto)	
What you see	What it means
Solid blue light	The battery is within the level 20% - 100%
Flashing red light	Battery level less than 20%
Flashing blue light (Liberto)	Liberto is searching for Maestro
Solid blue light when charging	Charging complete
Flashing red light when charging	Maestro/Liberto charging
Alternating blue and red light	Maestro/Liberto is ready for pairing

Status lamp 28 (Liberto)

What you see	What it means
Solid yellow light	Liberto has an audio connection with a Maestro

Programme indication 3 (Maestro)

What you see	What it means
Solid green light	Connected unit with Bluetooth A2DP profile, e.g. Audiostreamer, TV with Bluetooth, etc.
Flashing green light	Searching for paired unit with Bluetooth A2DP profile (e.g. Audiostreamer)
Solid blue light	Connected wireless microphone (Allegro / Liberto) or the integrated conversation amplifier is activated
Flashing blue light	Searching for Liberto or Allegro (accessories)
Solid yellow light	Connected unit with Bluetooth hands free profile, e.g. mobile telephone, Tango Bluetooth, etc.
Flashing yellow light	Searching for paired unit with Bluetooth handset profile e.g. mobile telephone

Factory default

Maestro
- This function deletes all pairings to Maestro.
- All settings made after you received the unit will also be deleted.
- Press and hold in the pairing button **11**. You will first hear a double tone that indicates the unit is put into pairing mode. Continue holding in the button until you hear double tone number two.
- Then turn off Maestro. When you turn on the unit again, you will see that it automatically goes into pairing mode (Battery indicator lamp **7** blinks alternating red and blue). This indicates that the unit has been reset to factory settings.

Audiostreamer
• This function deletes all pairings to the Audiostreamer.
• All settings made after you received the unit will also be deleted.
• Use a pointed object (pen) to press in the factory reset button ⓳.
  Hold it in until you see the communication lamp ⓰ blink alternating
  between red and blue lights.
• The Audiostreamer is now reset to factory settings and is ready to
  receive new pairings

Troubleshooting and FAQ

Maestro/Liberto won't turn on!
  • Charge the battery

Maestro/Liberto will not charge!
  • Ensure that Maestro/Liberto is correctly placed in the Audiostreamer
    during charging.
  • Check that the power supply is inserted in the Audiostreamer and
    that the plug contact works.

The Audiostreamer doesn't turn on!
  • Check that the power supply is inserted in the Audiostreamer and
    that the plug contact works.

I hear crackling!
  • For the best possible sound quality you must have Maestro within the
    range of the mobile phone, Liberto or the Audiostreamer.
  • If you use the headset ensure that the plug to the headset is properly
    connected.

I cannot hear anything in Maestro!
  • Increase the volume on Maestro.
  • Check that Maestro is paired together with the mobile telephone/
    Audiostreamer/Liberto or other Bluetooth equipment.
  • If you use the headset ensure that the plug to the headset is properly
    connected.
  • If you use the hearing aid, ensure that the loop is correct around the
    neck and that the hearing aid is in T or MT position.
  • I have connection problems even though the mobile telephone says
    otherwise!
  • You may have deleted the pairing from the mobile phone.
    Follow the instructions for pairing on page 12.

EN

Will Maestro/Liberto/Audiostreamer function the same with other Bluetooth equipment?

- The units are constructed to be able to function the same with all Bluetooth units. This is providing that the Bluetooth unit is compatible with Bluetooth version 1.1, 1.2 or 2.0 and that supports a headset, a hands free profile and/or an A2DP profile.

- Bluetooth units must have "0000" as a password.

I cannot use voice dialing!

- These functions are only available if the telephone supports them. See the telephone user manual for more information.

Storage and maintenance

- Always store the units with the power off
- Do not store the units at extreme temperatures (above 45°C/113°F, including in direct sunlight or below 10°C/14°F). This can shorten the battery's lifespan and can impact the use.

- High temperatures can also reduce performance.
- Do not subject the units to moisture or damp.
- Keep the units clean using a dry cloth

List over paired units to the Maestro

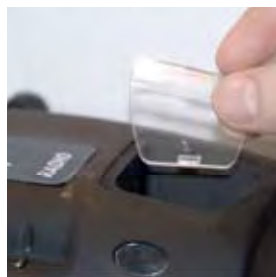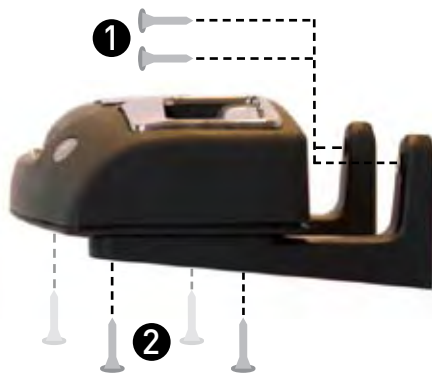1. **LIBERTO (already paired)**
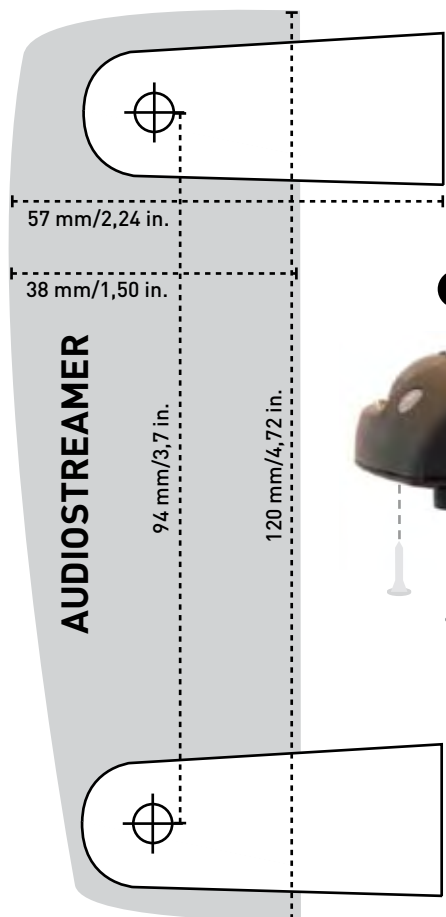
2. **AUDIOSTREAMER (already paired)**

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

AUDIOSTREAMER

57 mm/2,24 in.

38 mm/1,50 in.

94 mm/3,7 in.

120 mm/4,72 in.

❶

❷

Certification and safety approvals

CE
This product is CE marked accordingly to the provisions of the
R & TTE Directive (99/55/EC), COMMidt AS, declares that this product is in
compliance with the essential requirements and other relevant
provisions of Directive 1995/5/EC.
For further information, please consult: http://www.commidt.com

Bluetooth
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use of such marks by COMMidt AS is under licence. Other trademarks and trade
names are those of their respective owners.

Electrical and electronic equipment (EEE) contains materials,
components and substances which can be dangerous and
detrimental to human health and the environment if waste
electrical and electronic equipment (WEEE) is not disposed of
correctly. Products marked with the "crossed-out waste bin"
symbol shown below are electrical and electronic equipment.
This symbol indicates that waste electrical and electronic
equipment must not be discarded along with unsorted household waste, but must
be collected separately. In the development and manufacture of your COMMidt
product, high-quality materials and components have been used which can
be recycled.When disposing of electrical and electronic equipment you should
therefore make use of a collection arrangement intended for this purpose, which
may involve either delivery at your local collection point or recycling station or
collection at your home. Further information should be obtained from your local
dealer.

Batteries contain substances that may be harmful to human health
and the environment if not handled properly.
Batteries are labelled with a crossed dustbin as shown.
It symbolizes that waste batteries must not be disposed of as
unsorted municipal waste, but must be collected separately.
Some batteries are also labelled with the chemical symbol Hg (mercury), Cd
(cadmium) or Pb(lead). This is particularly harmful substances, and therefore it is
important that these batteries will be collected.
It is important that you hand your waste batteries to the collection systems which
are established. On this way you help to ensure that batteries are recycled in
accordance with the law and will not unduly impact the environment.
When disposing of waste batteries you must use a collection system established
for that purpose whether it be handed in at your local collection point or recycling
or collected directly from the household. Detailed information must be obtained
from the local authorities.

Removal of the battery:
1. Unscrew the screw on the rear of the unit
2. Remove the front cover
3. Unscrew the screw on the circuit board.
4. Remove the circuit board
5. Unplug the battery

Declaration of conformity

We COMMidt, Kirkegata 57-59, 7600 Levanger, Norway declare
under our own responsibility that the Bluetooth products to which this declaration
refers conforms withthe relevant standards or other standardised documents.
• 93/42/ EØF
• NS-EN 12182
• ETSI EN 301 489-1 V1.4.1 (2002-08)
• ETSI EN 301 489-17 V1.2.1 (2002.08)
• EN 300 328 V1.6.1 (2004-11)
• EN 61000-4-3, 5.1
• EN 61000-4-2, 5.2
According the regulations in Radio Equipment and Telecommunications Terminal
Equipment (R&TTE) Directive 1999/5/EC

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.

This device is a class 2 Bluetooth device (max 2 mW EIRP). Due to the low level
of transmit output power the device is not subject to the routine RF exposure
valuation as per Section 2.1093 of the FCC rules.

Levanger 2009-04-24
Roar Austvik

Managing Director, COMMidt