

AVISO® SWISS MADE

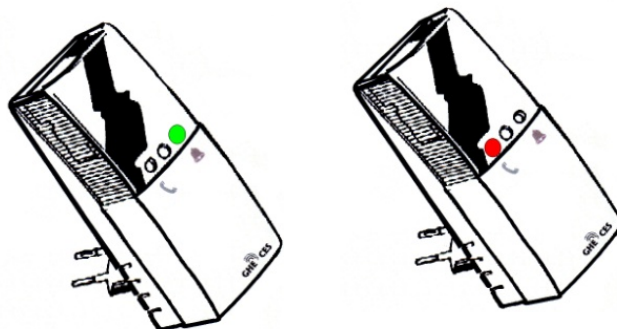
Easy Manual

Light Signalling System AVISO BEE



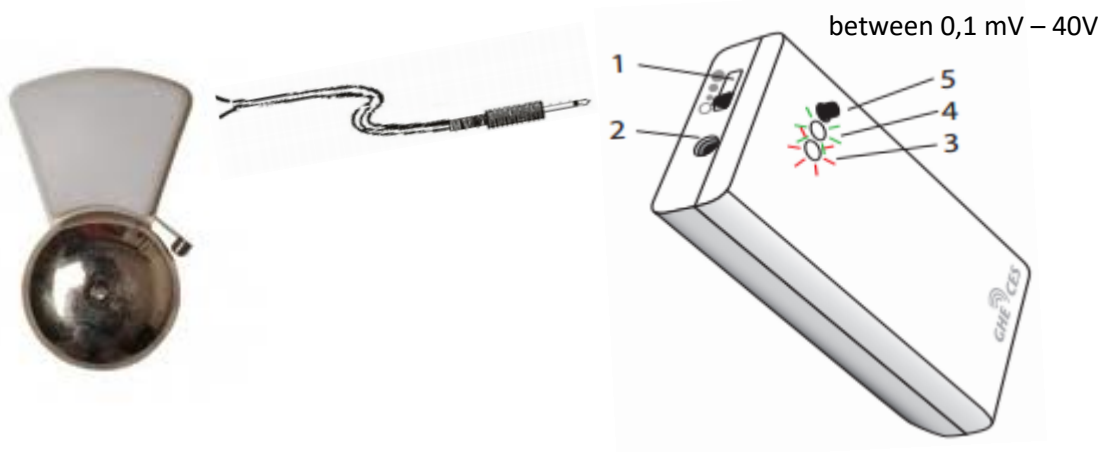
Hardware H2 / Software revision V3.xx


1. Plug in **AVISO BEE FLASH** or **AVISO BEE FLASH C** to electric socket



Similarly, insert other parts into the mains.

2. Install transmitter **AVISO BEE UNI** to doorbell



Turn ON switch to  push black button shortly, than LED diod will shortly show **GREEN** led colour after appr. 3 second. If you push button again, than will activate test AVISO BEE FLASH receiver

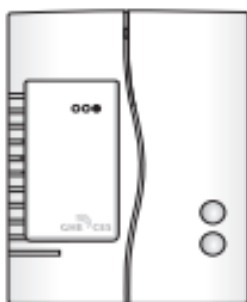
AVISO BEE UNI – M [internal or external microphone]

If the Uni-M can not be affixed directly (for example, confined spaces, Intercom), you can use the external AVISO Bee Microphone. Connect this to the existing double-sided tape page stick to the sound hole on the bell or intercom and it in the socket (2) at the transmitter. Now adjust the Sensitivity of the microphone with the knob.

Easy install

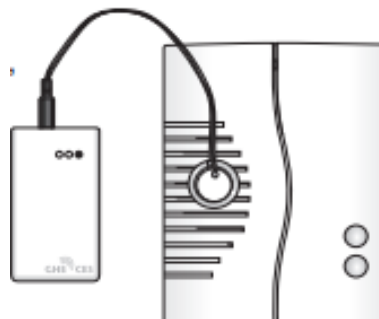
AVISO BEE UNI – M

With internal microphone



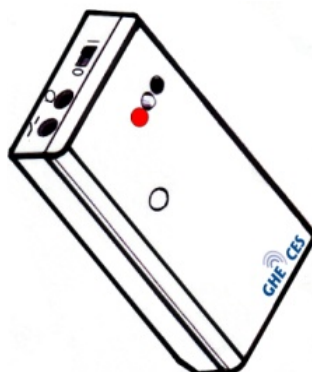
AVISO BEE UNI – M

with external microphone



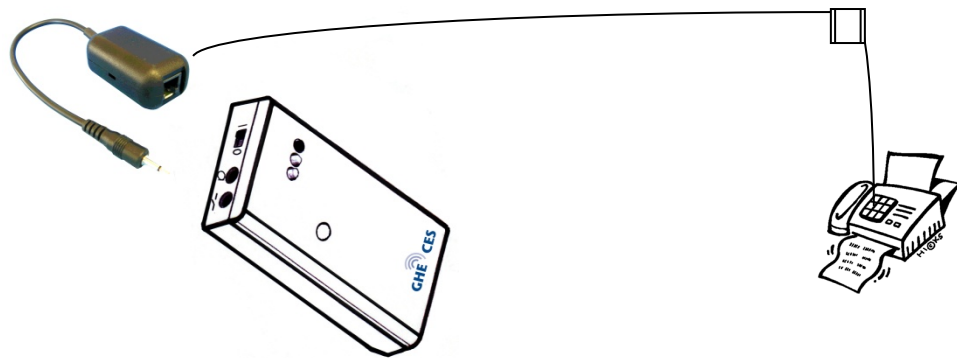
Troubleshoots:

When **RED LED diod** shown, means no connection set up between transmitter and receiver was set. Try to move Receiver to other plug socket. If the problem remains, than contact us.



3. For telephone signalling connect with cable **TELAD** to **AVISO BEE UNI**

Tel. socket.



4. For signalling your mobile phone, plug in with wire jack socket to **LIGHTON** and other side to transmitter **AVISO BEE UNI**, follow picture



5. AVISO BEE BABY (transmitter)

1. ON/OFF button - position low/medium/high
2. Microphone [2] - sensitivity follows 4 position of switch [1]

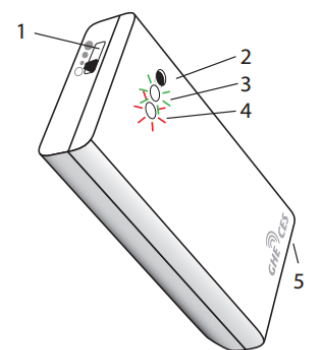


When after 3 sec **GREEN** light show [3],

Than transmitter is ready

4. If **RED** led light shown, move part close to receiver, or charge Transmitter with adaptor [5]
5. plug in socket for Adaptor

When start to use AVISO BEE BABY, charge with adaptor for **3 hours**:



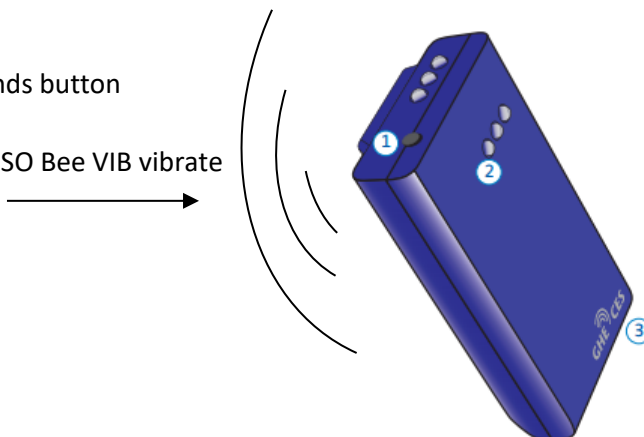
6. Vibration pager AVISO BEE VIB

To switch ON or OFF press for 3 seconds button

[1] Until all LEDs light up and the AVISO Bee VIB vibrate briefly - the unit is ON.

[2] LED diod - red/orange/green

[3] plug in charger



Receiver Pager shows same colour LED diod sended from transmitter AVISO BEE UNI and others sources
Max. 100 m



If **RED** LED flashes 5 times, than the connection failed and the VIB will switch off.
Remove AVISO BEE VIB closer to a transmitter [AVISO BEE FLASH] and try again.
In operation, the **GREEN** LED lights up every 10 seconds briefly.

When the battery is nearly empty, the **orange** LED flashes every 10 seconds instead the green LED

7. Pager AVISO BEE UNI - B

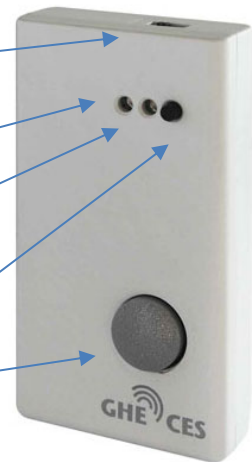
1. ON/OFF switch

2. A **green** LED will appear, the connection is established.

If the **red** LED appears, move the device closer to the receiver.

3. Control button and establishing a connection with AVISO BEE receivers

4. Call button



Signalisation and DIP-Switches

AVISO Bee System (Software Release V3.xx)

1 Standard-Signals for Flash and Vib

Source	Red	Yellow	Green	Flash/Vib.
Door 1			●	5x slow
Door 2		●	●	5x slow
Telephone	●			4x fast
Fax	●	●		4x fast
Baby		●		2x fast
Mobile	●	☀		4x fast
VITAB	●	●		4x fast
Call	☀	●	☀	2x fast
Smoke	☀	↔	☀	2x fast

● solid ☀ blinking ↔ alternating

2 System-Codes

AVISO Bee Flash/Flash -C:

	Red	Yellow	Green	duration
RF Scan			●	max. 8 sec
Selected channel		☀		1-4x
No other unit found (normal for first unit)	●			max. 1 min

AVISO Bee Vib:

	Red	Yellow	Green	duration
Turn ON	☀	☀	☀	short Vib.
Selected channel		☀		1-4x
No Flash in range	☀			max. 1 min

AVISO Bee Uni / Uni -M / Uni -B / Uni -V:

	Red	Yellow	Green	duration
Connection established			●	1-2 sec
No Flash in range	☀			5x

AVISO Bee Baby:

	Red	Yellow	Green	duration
Scan RF			●	ca. 2 sec
Connection OK			☀	1-4x
No Flash in range	☀			5x

● constant ☀ blinking

3 Accumulator almost empty in transmitter

After every signalisation, the red LED is blinking on all devices and on the specific transmitter:

	Red	Yellow	Green	duration
Accumulator almost empty	☀			ca. 5 min

4 Reset of transmitter

Needed after a Network-Address change:

1. Turn off transmitter
2. Turn on transmitter while pushing down test button
3. Hold it down until two LED's are lightening
4. Release test button
5. Turn off transmitter

At next start of the transmitter, it selects the Network-Address of the next Flash in range.

5 DIP-Switches

SB1	SB2	Input-choice
0	0	Socket 1 (Telephone)
0	1	Fax T106
1	0	Socket 1 (short circuit, impulse)
1	1	Internal microphone and socket 2

SB3	Broadcast
0	Normal
1	Broadcast

SB4	SB5	LED green / red
0	0	green only
0	1	red only
1	0	red and green alternating
1	1	no red nor green

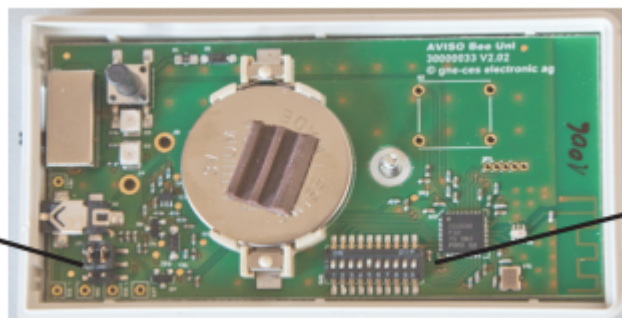
SB6	SB7	SB8	LED yellow
0	0	0	no LED
0	0	1	solid LED yellow
0	1	0	1 x blinking short
0	1	1	2 x blinking short
1	0	0	3 x blinking short
1	0	1	4 x blinking short
1	1	0	2 x blinking long

SB9	SB10	Repetition
0	0	1 x
0	1	5 x
1	0	8 x
1	1	up to 20 minutes or reset



Under sticker open
with screwdriver

Little
Plug



SB1 -
SB10



More information:

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