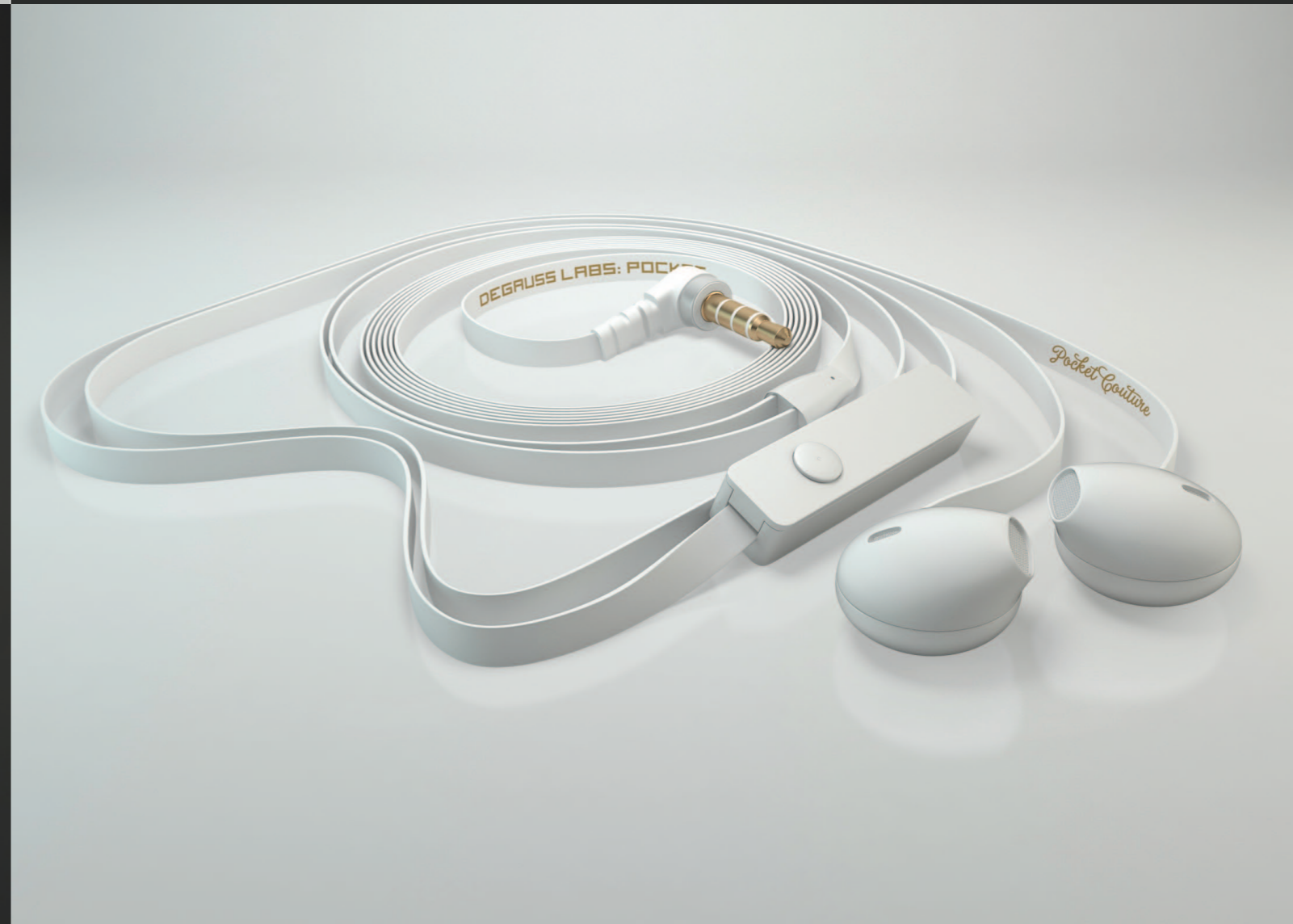


Degauss  
Labs.com



**POCKET**  
IN  EAR  
**COUTURE**  
DEGAUSS LABS







**About Pocket earphones**

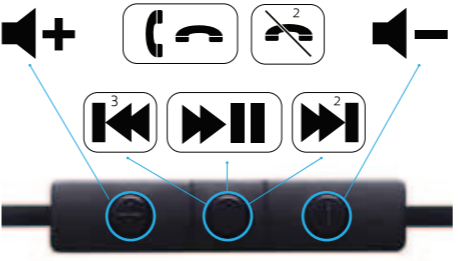
Thank you for purchasing a Degauss Labs product. The Pocket earphones with an aluminium housing, delivers a powerful sound with a resonant bass boost, yet a warm and clear mid's and a perfect level of treble. The flat cable is made in a high quality material, gives you a tangle free life.

**Specifications Pocket Earphones**

Housing:	Aluminium + ABS
Speakers:	14,3 mm Dynamic Speaker
Frequency response:	20 - 20 000 Hz
Sensitivity:	107 dB SPL @ 1kHz
Isolation:	-42 dB @ 2 kHz
Impedance:	32 Ohm
Remote:	1 OR 3 button versions
Microphone:	MEMS
Cord type:	TPE Rubber coated
Cord length:	125 cm (49.2 in) 3x1 mm thick
Plug:	I-Shaped, Gold plated 3.5 mm (1/8 in)
Weight:	14.7 grams (1-button)(0.52 oz) 15.3 grams (3-button)(0.54 oz)
Product box - weight and dimensions	H*W*D: 16cm*12cm*2cm
	58.8 grams (1-button) (2.07 oz) 59.3 grams (3-button) (2.09 oz)
Eartips:	1 pair ear sleeves
Accessories:	Cable clip
Warranty:	1 year manufacturer

**Remote functions - 1 or 3 button**

Degauss Labs Pocket earphones comes in 2 versions with a 1 or 3-button remote. Both have a microphone for phone calls. You can pick up / hang up or reject phone calls and play / pause your music, with clicks on the button remote.



**Apple phones with remote**

Apple phones comes with built in functions for pick up / hang up or reject phone calls and music commands from the remote.

**Apple - Music Players**

One click	Play/pause song
Two clicks	Play next song
Three clicks	Play previous song
Two clicks + hold	Fast forward
Three clicks + hold	Rewind

**Apple Phone calls**

One click	Answer/Hang up
Two clicks	Reject call

**Handle Earphone**

The included ear sleeves are intended to give the earphones a better fit and sound when the earphones are inserted into the ears.

**Cleaning earphone and ear sleeves**

Before cleaning your earphone and ear sleeves, remove the ear sleeves from the earphones. This to ensure that moist from the cloth will not damage the



earphones. Use an antiseptic cloth or wipe to clean the earphones and ear sleeves. Remove wax and dirt from the ear sleeves, since it will affect the sound quality of your earphones. Ensure that no moisture penetrates the sound tube when cleaning as this may damage the speakers inside the earphones.

**Android phones with remote**

Android has limited functions on remote clicks. To get more features to your earphones and music players, download the Headset Control App from Google Play with this QR code.



**Android - Music Players - Headset Control App**

One click	Play/pause song
Two clicks	Play next song
Three clicks	Play previous song
Four clicks	Your command
One clicks + hold	Volume up*
Two clicks + hold	Volume down*

**Android Phone calls**

One click	Answer/Hang up
Two clicks	Reject call
Three clicks	Your command

\* NOTE: Click + Hold commands are available only on Android v2.2 - 4.0.4 due to limitations in Android v4.1 Jelly Bean, where Hold button press, starts Google Now.

**Using your earphones**

Be careful with your earphones at all times and protect them from external damage. Do not expose the earphones to heat, magnetism or cold, damp environments. Avoid dropping or strong impact, since it might damage the delicate speakers.

Insert your earphones by holding the earphone at the rear. Carefully insert the eartip into the ear. The earphone should seal deeply and comfortably in the ear canal to get the best bass sound. If the bass frequency response seems to low, try inserting the earphone deeper into the ear canal to obtain a better seal or try a different eartip size.

After use, remove the earphone from the ear by holding the speaker at the rear - avoid pulling the cable.

Avoid winding the cable too tightly. Do not expose the cables and plugs to abnormal wear and tear, e.g. by bending or pulling them.

**Think safety**

Be careful of your ears. Listening to loud music can damage a person's hearing. Studies has shown that over a minute of exposure to 110 dB sound, 15 minutes at 100 dB or prolonged exposure at or above 85 dB can lead to permanent hearing loss.

Never use earphones in areas with traffic, since earphones effectively isolate external noise around you. This can be very dangerous and lead to accidents while driving a car, motorcycle, moped, bicycle or while jogging or walking through areas with traffic.

### EQUALIZER: ON

To get the most out of your earphones while listening to your favorite tunes - turn the equalizer on. Equalizer allows you to adjust the output sound according to the music of choice.

### SAFETY WARNING

Listening at high volumes for long period can cause permanent hearing damage. Enjoy the quality of sound at a comfortable volume level. Do not forget to use the Volume Limit feature on your device as well as frequently rest your ears. Listening to music on-the-go might decrease the ability of hearing the environment around you - enjoy responsibly.

### DISCLAIMER

DEGAUSS LABS is not endorsed, sponsored, affiliated with or authorized by any company or trademark mentioned. Made in China. Apple® iPhone® and iPad® and iPad2® and iPod® are registered trademarks of Apple Inc. Android® is a registered trademark of Google Inc. Windows® is a registered trademark of Microsoft Inc.

 Designed & Engineered in Sweden

PRODUCTS MADE FOR

