


# Handsfree Communications Collar

The Handsfree Communications Collar, also referred to as the HeCC is a  [laryngophone](#) that was created by [Galactic Horizon](#) in [YE 40](#) as cheap, simple and effective communications device that was made available for the open market.

Stats	
<b>Price:</b>	150ks
<b>Weight:</b>	0.25kg
<b>Nomenclature:</b>	GH-g8-2b
<b>Designer:</b>	<a href="#">Galactic Horizon</a>
<b>Manufacturer:</b>	<a href="#">Galactic Horizon</a>
<b>Entered Service:</b>	6 Years Guaranteed
<b>Type:</b>	Utility Equipment

## About the HeCC

The HeCC is a handsfree communications device that is powered by a simple bioelectric generator, it is a matte black band of foam for padding, the band is 2cm wide, 1cm thick and 60cm long with a hook-and-loop fastener that lets one size fit all. The electrical components of the HeCC are flexible to increase comfort and reduce wear and tear. The Communications capabilities include satellite (if available), peer to peer relay and standard radio(1LY range). A small button sits on the overlapping tab of the band, this button allows the HeCC to be paired with a variety of devices that can boost the signal, change frequencies, etc.

It features earphones connected to the device via [Stone Thread](#)-sleeved cables plugged into a jack on either side of the user's neck , these earphones may be removed and replaced, with the collar capable of pairing to even wireless headsets with zero latency and no change in audio quality though a wired connection is still recommended for peace of mind.

## Donning and Doffing the HeCC

The HeCC is worn by wrapping it around the neck and touching one half of the hook-and-loop panel to another, it is fully adjustable and removed by separating the two hook-and-loop halves and pulling it away from the neck.

## Function

A laryngophone <sup>1)</sup> is a type of contact microphone that absorbs vibrations directly from the wearer's throat by way of sensors worn against the neck. The sensors can pick up speech even in extremely noisy

or windy environments such as on an open-cabin vehicle, or in a firefight. Other types of microphones do not function well under these conditions because of high levels of background noise.

## OOC Notes

[SirSkully](#) created this article on 2018/05/23 06:32.

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1)

also known as a throat microphone

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