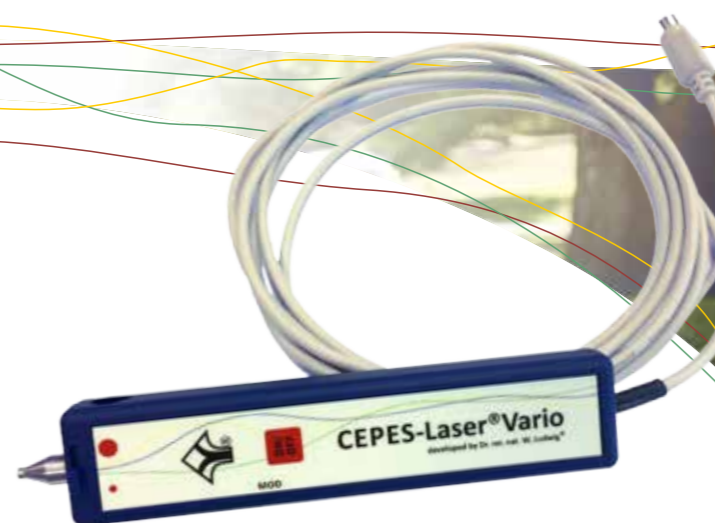


CEPES-Laser®Vario connected to the large device MEDISEND®super III



CEPES-Laser®Vario

Technical data:

Laserlight:	fluctuating red wavelength, $\lambda = 650 \text{ nm}$ $p \leq 1 \text{ mW}$ (Laser class 2 according to DIN EN 60825-1: 2008-05)
Magnetic field frequencies:	all frequencies that can be set with the MEDISEND®super devices: 0.1 - 1000 Hz and the frequency scans 100 - 1 Hz und 1000 - 1 Hz
Strength of magnetic field:	0,9 μTesla
Batteries:	power supply exclusively via the battery of the MEDISEND®super devices
Weight:	105 g / 3.7 ounces with connecting cable and plug in adapter
Size:	1.8 x 3.4 x 15.7 cm (approx. 0.7 x 1.3 x 6.2 inches)
Scope of delivery:	CEPES-Laser®Vario with connecting cable and plug in tip, manual
Warranty:	2 years
Important to know:	The CEPES-Laser®Vario can only be operated via a large AMS device and cannot be used as an independent device.

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NEW MODEL

Application

For the **application**, hold the beam of the CEPES-Laser®Vario about 1 - 2 cm / 0.4 - 0.8 inches above the point you want to stimulate. You can see exactly where the laser beam hits the skin and thus make sure you are in the right place.

A laser beam that directed at acupuncture points is passed on through the meridians - they work like optical fibers.

If required, you can also place the laser directly onto the skin in order to work more punctually - for this purpose you can use the **plug in tip** made of stainless steel that comes with the laser.

Optionally, you can use the laser beam **bundled** (0.2 cm / 0.08 inches) for a punctual application or **slightly scattered/diffused** (0.7 cm / 0.3 inches) for a wider application. You can adjust the beam's diameter with a slide switch that moves an integrated glass lens in front of or away from the laser beam.

The CEPES-Laser®Vario does not produce any kind of heat or warmth on the skin.



Dr. W. Ludwig's® devices are identified with the **arrow symbol**. This symbol stands for generating an electromagnetic biofield as in **undisturbed nature**. The frequency spectrum of the 64 essential trace elements (Geomagnetic frequencies) is generated by a worldwide unique process.

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Thank you

Laser in combination with a large device

CEPES-Laser®Vario

NEW MODEL

Laserlight and magnetic field in combination with an AMS large device

- MEDISEND®super
- MEDISEND®super c
- MEDISEND®super III



Versatile application

Laser with pulsating electromagnetic field and substrate transfer for connection to a large device

The CEPES-Laser®Vario is a **red light laser** which, in addition to its laser light, also emits a **pulsating magnetic field** during the application. It has basically the same characteristics as our stand-alone device CEPES-Laser®, but it is **only usable** if it is **connected by its cable to one of our large devices of the MEDISEND®super series**. Thus it **combines** the multifunctionality of the AMS large devices with the features of the CEPES-Laser®.

While the **stand-alone CEPES-Laser®** only has **three different preset selectable magnetic field frequencies** for its application, the CEPES-Laser®Vario **emits any frequency** that is set at the connected large device.

The CEPES-Laser®Vario is connected via interface to a MEDISEND®super, MEDISEND®super C or MEDISEND®super III. It **does not have its own batteries** (like the stand-alone CEPES-Laser® does) but it is powered by the large device it is connected to. Therefore it can **only be used in combination with a large device**.



Learn more about the MEDISEND®super devices and the stand-alone CEPES-Laser® in the particular product brochures or our complete catalog. Please email us to ask for the documents or visit our website: info@ams-ag.de / www.magnetotherapy.de

Of course the CEPES-Laser®Vario unites the established combination of:

- Red light
- Pulsating electromagnetic field
- Transfer of information/substrate transients

A laser that can be used on acupuncture points is known to many therapists. However, our CEPES-Laser® and the CEPES-Laser®Vario offer more than just laser light and include further applications than exclusively laser acupuncture.

It is helpful if you can locate and use **acupuncture points** or at least know the **course of the meridians**. However, CEPES-Laser® and CEPES-Laser®Vario are also applicable and useful without this knowledge. Another option is the use on whole **skin areas, trigger points, chakras, scars** and more.

CEPES-Laser® Vario

Pulsating electromagnetic field and laserlight

Frequencies

The **CEPES-Laser® Vario** can be connected to any of the **MEDISEND®super** devices and is supplied with power as soon as the large device is started. When connected, the **CEPES-Laser® Vario** can be switched on with its red button. Like the **CEPES-Laser®**, it always emits a **pulsating magnetic field simultaneously to its laser light**.

However, in contrast to the **CEPES-Laser®** the **CEPES-Laser® Vario** does not have any preset limited selectable frequency programs. Its magnetic field always has the same frequency that is set at the connected large device. This gives the connected laser a frequency bandwidth of 0.1 - 1000 Hz and the possibility to also generate both frequency scans 100 - 1 Hz and 1000 - 1 Hz.

Any further **frequency modulation** that you set with the large device is also transferred to the emitted magnetic field of the **CEPES-Laser® Vario**.

Besides the different frequencies you can select from (amongst them the frequency **7.8 Hz**, the main value of the Schumann frequency spectrum), the **CEPES-Laser® Vario** always also generates the **Geomagnetic frequencies**.

More information about Schumann, Geomagnetic and Solar frequencies as well as the quality characteristics of the devices of Dr. Ludwig, you can read in our guide of two pages named „Magnetic field therapy - Bioresonance - Bioinformative Medicine“.

Bioinformation

Furthermore, all **exo- and endogenous bioinformation** which are modulated on the magnetic field via the connected **MEDISEND®super** device are also transmitted by the **CEPES-Laser® Vario**. This means that all **exogenous information** that has been placed in the **MEDICUP** as well as the **endogenous (body's own) information** that are tapped by the **hand electrodes** are not only transmitted by the applicator of the large device, but also by the magnetic field of the **CEPES-Laser® Vario**.

Thus, during the use of a large device, you can individually enhance the application by using the punctual properties of the **CEPES-Laser® Vario**.

In case you use the **AMScomsystem software** with **digital information**, the selected **BIOWAVES** are also transmitted with the magnetic field of the **CEPES-Laser® Vario**.

Learn more about the **substrate transfer**, our **large devices** and the **AMScomsystem software** with the **BIOWAVES** in the particular product brochures or our complete catalog. Please email us to ask for the documents or visit our website: info@ams-ag.de / www.magnetotherapy.de

Frequency bandwidth of the large device →



Schumann Geomagnetic and Solar frequencies →

Transfer of exo- and endogenous bioinformation via MEDICUP and hand electrodes →



At a glance

Features of the CEPES-Laser® Vario

The CEPES-Laser® Vario...

is connected to an **AMS large device of the MEDISEND®super series**.

works with red laserlight. You can adjust the beam's diameter with a slide switch to either approx. 0.7 or 0.2 cm (approx. 0.28 or 0.08 inches).

integrates three tried-and-tested methods:

- red light laser
- pulsating electromagnetic field
- substrate transfer

generates a pulsating electromagnetic field and transmits all settings and frequencies of the connected large device.

transmits analog and digital bioinformation via the connected large device.

has a bore in the housing for a glass ampule with additional bioinformation for transmission.

has two setting modes:

- steady light with a continuous electromagnetic field
- light and magnetic field are interrupted by a frequency of 1.2 Hz (Nogier frequency)

is applicable to acupuncture points, meridians, skin areas, chakras, scars and more.

has a plug in tip made of stainless steel for better positioning on acupuncture points. Moreover, it is useful to get through the fur of animals for treatment.

Did you know that the **depth of penetration** of the laser light is **independent of the strength** but only dependent of its wavelength?

This is why we decided also for our new model to use only a small power of ≤ 1 mW.

- Your benefit*
- no technical inspection needed
 - no safety glasses necessary
 - low asset costs compared to stronger lasers

Red laser light has a penetration depth of **2 cm (approx. 0.79 inches)**. The pulsating electromagnetic field that is generated at the same time even has a penetration depth of **30 cm (approx. 11.81 inches)**.



CEPES-Laser® Vario connected to the large device MEDISEND®super C

← Laser with large device

← Red laser light

← transfer of all settings and all bioinformation via the large device

← space for an extra ampule

← continuous or blinking light

← versatile usage

← with plug in tip