

The LightStream mobile is battery powered and consists of a handpiece plus laser head and charging station. As with the LightStream High Power, data transmission and programming are carried out via the base station via Bluetooth. Several devices can be controlled from one base station, which provides the known bio-frequencies, therapy programs, therapy plans and many more. Depending on the case, the frequency selection (and other settings) is made on the base station on the large display or directly on the handset.



Various exchangeable laser heads are available (point/area), as class 3B or class 4 up to 3 W/808 nm.

The comprehensive modular LightStream concept offers the user maximum flexibility and extremely cost-effective expansion.



LightStream | mobile in the charger



Replacement of the laser head