

K2 MOBILE™

LASER Engineering

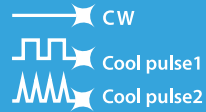
It's more than portable. It's pocketable !



SINCE 2002
HULASER
LASER SCIENCE FOR HUMANS

I Features

- Stable output power by HECOSA™ Technology
3.5W Continuous wave
6W Pulse mode



- Intra-oral illumination

- No powercord and no footpedal
- Soft button technology
- Auto emission button



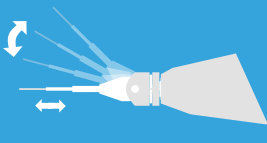
- Bright & clean OLED display
- Gravity sensor for both hands

- Ideal weight and size for handheld device
135g(with battery)

- Long lasting rechargeable battery



- Tip for various treatment



- Head cap detachable and auto clivable



- Adjustable fiber length system



- Easy menu navigation



- Voice confirmation
- User interactive



- Fatigue-free and Ergonomic design
(2014/2015 Good Design Award Winning)



- Fiber cleaver inside
Cleaver blade to cut optic fiber for least consumables



Specification

Size(LxDxH) (without tip) : 205mm x 25mm x 30mm
Weight : 135g with battery inside
Medium : Diode laser
Wavelength : 980nm
Max output power : 3.5W (CW)
Max peak power : 6W (Pulse)
Emission mode : CW / Pulse mode
Aiming Beam : 635nm Laser diode, max 5mW



Charging Station

Dimension : 160 X 90 X 49 (mm) (WxHxD)
Weight : 227g
Voltage Input : 100~240v, 47~63Hz
Battery : Lithium Ion 3.7v 1700mAh
Charging time : 3 Hours
Port : 4 battery charging port

