



Technical Specifications

Healix Questrian™

Laser Medium	GaAlAs semiconductor
Laser Wavelength	905nm±20nm (4PCS) 850nm±20nm (3PCS) 635nm±20nm (4PCS) 470nm±20nm (4PCS)
Maximum Output Power per 905nm Laser Diode	75W±20%
Maximum Output Power per 850nm Laser Diode	300mW±20%
Maximum Output Power per 635nm Laser Diode	400mW±20%
Maximum Output Power per 470nm Laser Diode	400mW±20%
Total Output Power	1300mW±20%
Working Mode	Continuous/Pulse
Time Setting	4 to 60 minutes, 4 minutes as an interval
Battery Capacity	5000mAh lithium battery
Charging Port	DC5V, 2A
Environment Temperature	5°C~30°C
Relative Humidity	20~80%
Atmospheric Pressure	860 hpa~1060 hpa
Adapter Output	DC5V-A $\overline{\overline{=}}$
Adapter Voltage	AC100~240V
Net Weight	270±5g