Experience high power polymerizations
and whitening treatments

Ti-Lite

Cordless LED Curing Light

GT-1500

MONITEX

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Cordless LED Curing Light

Ti-Lite GT-1500 is a powerful curing light with a light intensity of 1,500 mW/cm^2, ensuring quick and complete polymerization of dental composites and resins. In addition, GT-1500 can also be used in conjunction with whitening gels to perform whitening treatments, making it a handy unit to have in the clinic.

Display Screen

"Mode" Button

Fiber-optic Probe

"Time" Button

Charger Stand

Built-in Radiometer

Bleaching Arch Included

3 Curing Modes

1 | Full Power Mode

Full power for optimal high speed polymerization.

Cycle Duration Default 8 secs (adjustable)

Light Intensity

High

(secs) Time

8

2 | Whitening Mode

15 minute whitening cure at 70% power.

Cycle Duration Default 15 mins

Light Intensity

70%

(mins) Time
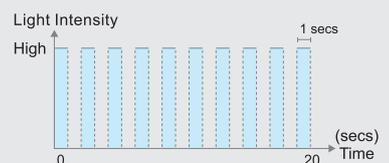
15

3 | Pulse Mode

Unit turns on and off every second to reduce heat production.

Cycle Duration Default 20 secs (adjustable)

Light Intensity

High

1 secs

(secs) Time

0   20

Specifications:

● LED Lamp	5 W
● Light Intensity	1,500 mW/cm^2 and up
● Wavelength Range	420~490 nm (peaks at 455~465 nm)
● Fiber-optic Probe	Ø10~Ø8mm, autoclavable up to 134°C
● Handpiece Dimensions	185(L) x 38(W) x 82(H) mm
● Handpiece Weight	206 g
● Charger Stand Dimensions	193(L) x 83(W) x 95(H) mm
● Charger Stand Weight	177 g
● Power Input	AC 100~240V, 50/60 Hz
● Power Output	DC 9V ⎓ 1.3A

1500 mW/cm² | Full Power | Bleaching | Pulse | 2HR Full Charge | Radiometer | Sound Signal

MONITEX INDUSTRIAL CO., LTD

DNV

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