



LEDEX™ WL-070+

LED dental curing light & wireless inductive charging stand



Wireless inductive charging stand

No need to plug in the cable; No pogo pin required.



ADVANTAGES

Wireless inductive charging stand

No need to plug in the cable; No pogo pin required.

Built-in intensity indicator

Easy to interpret due to the built-in intensity indicator.



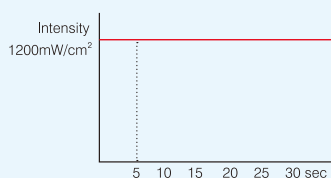
Orange light
≤ 700 mW/cm²



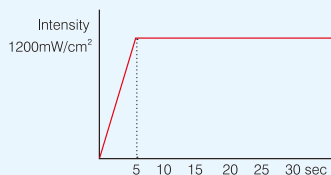
Blue light
> 700 mW/cm²



Standard Mode



Ramp Mode



Simple operations

Clear display with simple functions, including standard mode and ramp mode; easy to use.

Cure fast in 10 secs

Having the high power 5W LED, this device can cure the composites over 3mm in 10 secs.

Never shutdown after continuous use

Having the smart heat management system, the device will not be overheated after continuous use.



Varieties of optical fiber light guide rod

There are 3,5,and 8 mm black or transparent optical fiber light guide rod to be applied.

Specification

Handpiece	
Light source	High power dental blue 5 W LED, average lifespan is 100,000 hours
Wavelength	440-480 nm, peak:460 nm
Radiant intensity	up to 1200 mW/cm ²
Light guide rod	Ø8mm optical fiber, Sterilizable in autoclave
Weight	120 g (with battery & light guide rod)
Dimensions	Ø 26 (max) x L156 mm
Battery	
Type	Lithium-ion, 3.7 V/800 mAh
Charge time	About 3 hours
Use time	40 Minutes (200 times in 10 Sec. mode)

Wireless charging stand	
Weight	85 g
Dimensions	W45 x L135 x H40 mm
Power Supply	
Type	Micro USB
Input	100~240 V, 50-60 Hz
Output	DC 5 V/2 A



DENTMATE TECHNOLOGY CO., LTD.
丹美科技有限公司

www.dentmate.com.tw



CE **ISO 13485**
Made in Taiwan
Patent D182805

TEL : +886 2-8976-9226 | FAX : +886 2-8976-9236 | MAIL : info@dentmate.com.tw
ADD : 8F, No.8-11, Sec 1, Zhongxing Road, Wugu District, New Taipei City 24872, Taiwan