

NOBLESSE·E™

Product specification

Operation voltage (Charging cradle)	DC 5V
Battery	3.7V Lithium-ion 2600mAh
Charging time	3 Hours
Curing light source	7W Dental Blue LED
Wave length range	430nm ~ 490nm (Peak 460nm)
Curing light output	2000mW/cm ² ± 10% (Turbo 3 sec)
Dental light source	White Chip LED
Dental light output	7,500 Lux ± 10%
Dim. of hand piece	240 x 27 x 27 mm
Weight of hand piece	148g
Dia. of Glass fiber optic light guide	Diameter 8Ø (8-8mm)



Aluminum exterior metal case (Titanium color)
 OLED display & Glass window
 White LED Light (7,500 Lux)
 Glass fiber optic light guide (Dia. 8Ø, 8-8mm)
 Lithium-ion battery (2,600mAh)
 6 Curing modes
 Maximum power 2,000 mW/cm² (Turbo 3 Sec)
 Made in Korea



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NOBLESSE·E™

Dual LED Curing Light

Dental Blue & White LED



NOBLESSE·E™

Dual LED Curing Light

Aluminum exterior case

- Aluminum metal case to improve durability
- Titanium color anodizing to match with the metal

OLED display & Glass window

- Easy to read display using OLED technology
- Easy to clean chemical resistant glass window

Lithium-ion battery(2,600mAh)

- ≤1,200 times of curing (Turbo 3 Sec)

Made in Korea

- Developed & produced in Korea

Glass fiber optic light guide

- 8mm diameter allows to polymerize all tooth sizes
- Easy to clean and replace

NOBLESSE·E™ Dual LED Curing Light

Dental Blue & White LED

White LED Light (7,500 Lux)

- Intraoral light using white LED (7,500 Lux)
- Assists to find cracks

Maximum power 2,000 mW/cm²

- 7W Blue Dental LED applied, maximum output 2,000 mW/cm²
- Wave length 430 ~ 490nm

Ergonomic Curved design

User friendly curved headpiece provides a good grip

Curing light menu button

Rubber material for intuitive button configuration and easy cleaning

S button [Shoot button]

Curing light On/Off

R button [Ready button]

Intraoral light White LED On/Off

M button [Mode button]

Curing mode selection

6 Curing modes • Only the common used modes can be selected

