

NOBLESSE A

ADVANCED CURING LIGHT

Technical Specification

Operation Voltage(Charging Cradle)	5V DC
Battery	3.7V Lithium-ion 2600mAh
Curing Light Source	10W Dental Broadband LED
Wave Length Range	385nm ~ 515nm(Peak 405/440/465nm)
Curing Light Output	3,000 mw/cm² ±10%
Plaque Detection Source	407 nm Blue Chip LED
Wave Length of plaque detection	407nm
Dimension of Handpiece	228 x 28 x 28 (mm)
Dimension of Charging Cradle	88.5 x 106.6 x 79.5 mm
Weight of Handpiece	170g
Weight of Charging Cradle	207g



Product components



- ① Hand piece
- ② Protective sleeve
- ③ Plaque glass filter
- ④ Protective shield
- ⑤ Battery charging cradle
- ⑥ Power supply unit
- ⑦ Individual gift box

Distributed by:

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DESIGNED WITH YOU IN MIND

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User-friendly ergonomic design
3000 mW/cm² Plasma equivalent power
Plaque detection
Broadband LED
Aluminum metal case 3D CNC
Dual lens system
180 degrees rotating swivel head



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Swivel head design
(180 degrees rotating swivel head)

Shoot button
(Curing light on/off)

Ready button
(Plaque light on/off)



Glass window
(Chemical resistant/durable glass)

Mode button
(13 Curing modes selection)



Charging system
(Display the charging status with different color)

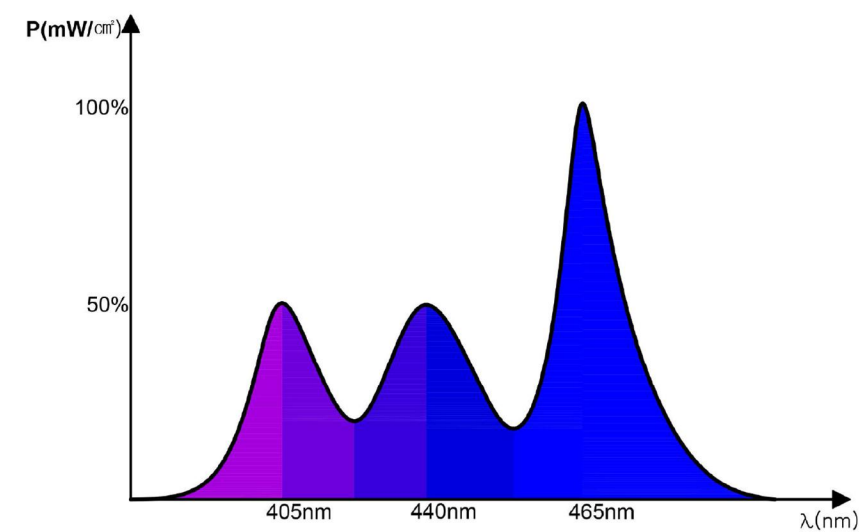
Plaque detection

- Detecting plaque using the filter and Blue LED(407 nm)



Broadband curing light

- Adopting multiple wavelength(385 ~ 515 nm)
curing wide range of composite resins



13 Curing light modes

- Easy to select which mode is primarily used by the mode setting function

