

Normal Mode Constant light intensity: 1000-1200mw/cm² Suitable for most treatment scenarios,

such as fillings, restorations, etc.

Time setting: 5s, 10s, 15s, 20s

High Mode

Constant light intensity: 1800-2000 mw/cm²

LESS LIGHT LOSS

Time setting: 3s, 5s

Suitable for quick curing, ensuring enough curing depth

2700-3000mw/cm² Ultra-high light intensity enables 1 sec curing of 2mm resin.

Turbo Mode Time setting: 1s, 3s

High light intensity with strong penetrability, especially suitable for orthodontic bracket bonding

Time setting: 3s*5, 3s*10

Ortho Mode

2700-3000mw/cm²

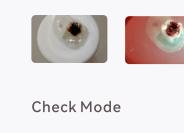
Soft Mode Light intensity is gradually increased

from 0 to 1200mw/cm²

Time setting: 5s, 10s, 15s, 20s Effectively reduce the shrinkage rate of resin; Lower the risk of microleakage Pulse Mode The LED will stop for 0.4s at an

interval of 0.6s curing. When working in a cycle of treatment, it can effectively reduce heat generation, efficiently dissipate heat and ensure

the comfort of diagnosis and treatment. Time setting: 5s, 10s, 15s, 20s



This mode outputs a single

purple light. When special glasses

are worn, the caries are obviously orange-red. Application: Detection of caries, calculus and cracked tooth

