



HyperLight-G

Portable X-ray unit



Receptor

Use with film, digital sensor, phosphor plate



Locking System



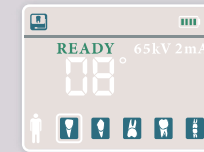
Preset Parameter

Divided into adults and children, and can be set and controlled for different teeth



Large Battery Capacity

More than 300 exposures in one full charge



Smart angulation system, faster your workflow



Safe

- Internal x-ray shielding
- Locking system to avoid unintentional exposure
- Backscatter shield for operator and patient protection(*optional)

Portable

- Cordless, handheld and extremely mobile, move freely between rooms, locations and cities

Economical

- Use with film, digital sensor or phosphor plate
- Prolonged working life, at least 80,000 exposures

Specifications

Model	HyperLight-G
Tube Voltage	65 kV
Tube Current	2 mA
Exposure Time Range	0.02-2 Sec
Weight	1.9 kg
Battery	2000mAh X4
Line Voltage	100V-240V, 50Hz/60Hz