SurgiTel®

Odyssey Mini LED

The perfect combination of technology and innovation

Compact

Powerful

Reliable



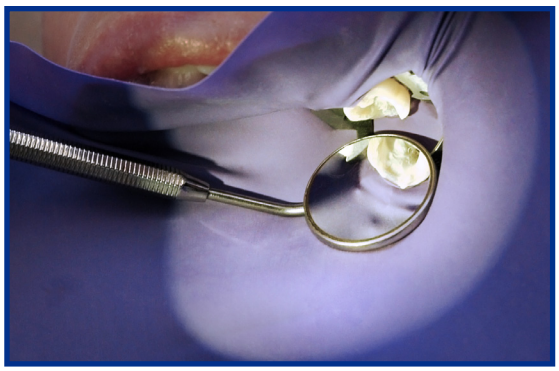
ErgoVision® HD Technology

SurgiTel
Vision & Ergonomics at Work

Loupes • Lights • Cameras • Curing Lights • Chairs

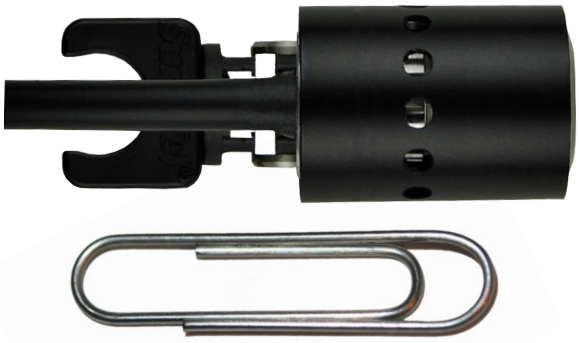
www.surgitel.com
1(800) 959-0153

Odyssey **Mini** LED



The Odyssey Mini LED was designed from the ground-up creating a compact, portable, high-intensity light system that beautifully integrates with our award-winning telescopes. By combining SurgiTel's ErgoVision HD loupe technology and the brightest 3 Watt LED available, the Mini provides you with a powerful and perfectly defined light beam. Experience magnification in a whole new light...Comfortably.

Selected Features



Actual Size



Shown with optional curing filter

Odyssey Mini LED

- Crisp, even light beam with no hot spots
- Excellent color rendering, white light
- Adaptable to other brand loupes

Odyssey Mini Battery Pack

- Consistent brightness, optimal LED life
- Regulated service, prevents "overdriving" the LED
- Up to 8-hour run time



Shown with standard pack of playing cards

LED LIGHT

LED	3 Watt
Brightness	10,000 - 45,000 Lux (1,000 - 4,500 foot-candles) @ 16"
LED Life	Over 10,000 hours or 2-3 years *Estimated life, dependent on intensity used*
Color Temp	5,500K
Lens Diameter	0.79" (19.9mm)
Beam Diameter	2 inches (5cm) @ 16"
Weight	0.46 ounces (13.2 g) with clip & orange filter
Curing	Orange flip-filter available
Warranty	1 year

BATTERY PACK

Battery Type	Lithium Ion
Battery Life	Up to 8 hours *(7 hours @ highest intensity)*
Charge Time	2-3 hours for a full charge *LED can be used while charging*
Charge Cycles	Up to 800 cycles
Weight	4 ounces (114g)
Warranty	1 year

SurgiTel® is a division of General Scientific Corporation
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GSC General Scientific Corporation
Serving Science and Industry since 1932

ISO 13485:2003, Medical Device Certification