

QuickWhite®

FIRST TEETH WHITENING LAMP WITH AI TECHNOLOGY

The world's first lamp with advanced technology designed for professionals:

Optimal potency for superior results

Lower temperature settings to minimize side effects

The first screen offering personalized treatment, tailoring
the process for each patient

(normal, sensitive, or with tetracycline stains).

 **DWF Smart Light**
Light for Smart Whitening



Tooth Tone Assessment
Diagnosis
Whitening Forecast
Personalized Recommendations
Before and After photos
Treatment Scheduling

*Experience the future
of teeth whitening
with advanced technology
for flawless, radiant results!*



Technical specifications

Output spectrum: 380-530nm.

Input power: 230V/50Hz.

AC connector: IEC 320/13

Mode of operation: Continuous or intermittent

Self-programmed counter

Advanced option: software and additional screen treatments

30 LEDs with 8 micro LEDs. Total 240 micro LEDs

Power: 940-2400mw/cm2

Max. light power: 30,087 mw/cm2

Weight: 2Kg.

Discover the future of teeth whitening with our advanced, cutting-edge lamp.

A unique system that combines modern technology for fast, effective results,
unlike anything else on the market

NEW

Dual Syringe Kit



Introducing Our New Hydroxyapatite Gel!

What is Hydroxyapatite?

Hydroxyapatite is a naturally occurring mineral found in tooth enamel, making it an ideal ingredient for strengthening and protecting your teeth.

Key Benefits

Repairs enamel - It helps remineralize and restore enamel, repairing minor damage and wear.

Reduces sensitivity - It forms a protective layer to reduce sensitivity to hot, cold, or acidic foods and drinks.

Whitening effect - Gently removes surface stains, leaving your smile brighter without harming enamel.

Strengthens teeth - Increases enamel resistance, preventing future damage and stains.

Why Choose Our Hydroxyapatite Gel?

Our gel is formulated with high-quality ingredients to deliver effective results, offering a brighter, healthier, and stronger smile with every use.

