



Surgical & Fractional CO2 Laser

# ZenPro<sup>®</sup>

Bluetouch





**ZenPro**<sup>®</sup> Bluetouch

*Discover the enhanced performance*

WHY

# ZenPro<sup>®</sup>

Bluetouch



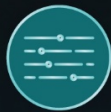
Pulse Durations Adjustment Capability



High Peak Power, 40W



Advanced Scanning Handpiece



Easy Setup & Faster Treatment



Intuitive User Interface

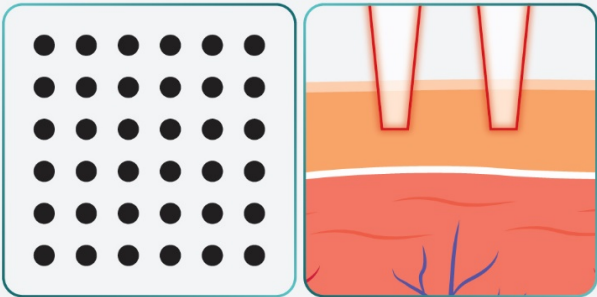
# BEST ABLATION/COAGURLATION RATIO

ZenPro's exceptional beam quality ensures precise treatment of skin layers, producing optimal aesthetic results with minimal side effects. Its adjustable Energy/Duration ratio enables effective management of various skin conditions, enhancing overall patient quality of life.



## Precise Laser Penetration

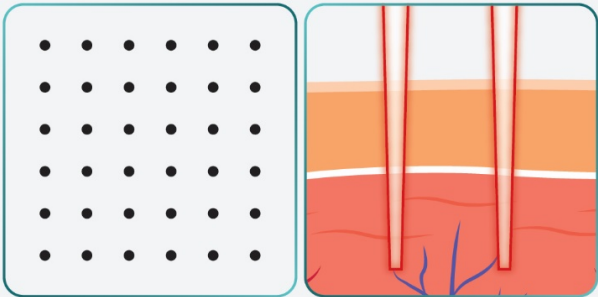
### Superficial Penetration



0.5mm

Penetrates slightly in the epidermis & superficial dermis for superficial fractional treatment as skin resurfacing treatments with an increasing cell proliferation.

### Deep Penetration



0.25mm

Penetrates to the dermis for the deeper fractional ablative treatment as a collagen rejuvenation with coagulation effects.

## INDICATIONS

Bluetouch, ZenPro has the outstanding performance for various indications.

- ✓ Skin Resurfacing
- ✓ Deep Wrinkles
- ✓ Acne Scars
- ✓ Fine Lines
- ✓ Actinic Keratosis
- ✓ Surgical Scars
- ✓ Blepharoplasty
- ✓ Sun Damage
- ✓ Dyschromia

Surgical & Fractional CO2 Laser

# ZenPro®

Take your practice to the next level with Bluetouch



# 40W

## POWERFUL PEAK

Bluecore's ZenPro® is the best choice for CO<sub>2</sub> treatments with this high peak power. It can redefine the pain management and precise laser delivery for the outstanding reliability and dramatic treatment result.

### VARIOUS MODES

Surgical

Fractional

Vaginal  
(OPTIONAL)

ENT

Dental

Veterinary

### INTUITIVE GRAPHIC INTERFACE

Users can quickly learn and adjust treatment parameters precisely according to each patient's needs.

- Duration Control Capability
- Easy to Learn with a Simple Design



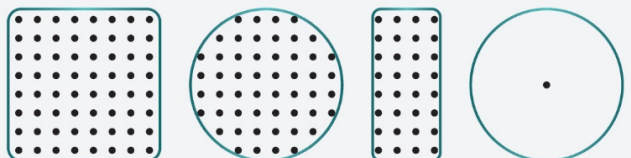
### GREAT VERSATILITY

Bluetouch, ZenPro offers a wide range of treatments with various scanning shapes. The scanning size is up to 12×12mm to satisfy all your patient's needs.

#### Easy to Replace Handpieces



#### Easy to Control Scanner





# ZenPro<sup>®</sup>

Bluetouch

State-of-the-art Technologies for Dramatic Results

# TREATMENTS

## Scars



## Mole, Wart



SPECIFCATIONS

Laser Type	Carbon-D ioxide Laser				
Mode	SURGICAL			FRACTIONAL	
	PULSE	ULTRA	CW	ARRAY	RANDOM
Wavelength(nm)	10,600				
Max. Pulse Energy(mJ)	132	132	40	132	132
Pulse Duration(ms)	0.10 ~ 3.30	0.10 ~ 3.30	0.10 ~ 1.00	0.10 ~ 3.30	0.10 ~ 3.30
Pulse Repetition Rate(Hz)	1 ~ 300	200 ~ 300	950	-	
Density	36~441 spot/cm <sup>2</sup> (Fractional Mode)				
Scanning Shape	Square / Rectangle / Circle / Dot (Fractional Mode)				
Scanning Size	Max. 12mm x 12mm (Fractional Mode)				
Display	10.4" Widescreen Panel				
Electrical Requirements	220~230 VAC, 1kVA, 50Hz/60 Hz				
Dimensions	326 × 348 × 1066 mm, 40Kg				



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