



Z Y E



## Presentation ZYE ALX®

Prepared by Giovana Milani

proprietary and confidential



see more at:

vydence  
LASER ACADEMY **tv**



---

# THE WORLD'S FIRST SmartLASER®

Z  
Z Y E



# What does it mean to be SMART?

- Internet connection
- Remote and online intelligent diagnostic system;
- Reports with maintenance history available online
- Control date and time of use with parameter settings
- General usage rate and shots per handpiece



## 2 models of full-cavity laser system

- **ZYE YAG®**: LASER platform with high power and versatility Nd:YAG cavity (1064nm),
- **ZYE ALEX®**: LASER platform with super versatile ALEXANDRITE cavity (755nm).





# ZYE®: SMART LASER PLATFORM

Z Y E

## FEATURES & TECHNOLOGY



	ZYE ALX
<b>Wavelength</b>	ALEXANDRITA 755 nm
<b>Available Spots</b> <i>Plug-and-Play</i>	3 to 24 mm
<b>Available Spots</b> <i>Digital Zoom</i>	3 to 18 mm
<b>Power Output</b>	55 J
<b>Pulse Time</b>	300 µs to 300 ms
<b>Repetition Rate</b>	DYNAMICS®: up to 20 Hz LongPulse®: up to 3 Hz
<b>Cooling</b>	sapphire window or air cooling
<b>Consumables</b>	No
<b>Platform</b>	Yes

# ZYE ALX: SMARTLASER PLATFORM

FULL-CAVITY LASER SYSTEM WITH ALEXANDRITE 755 nm

- Hair Removal
- Pigmented Lesions
- Vascular Lesions



# ZYE®: SMART LASER PLATFORM

Z Y E

## FEATURES & TECHNOLOGY



	ZYE YAG
<b>Wavelength</b>	1.064 nm
<b>Available Spots</b> <i>Plug-and-Play</i>	3 to 24 mm
<b>Available Spots</b> <i>Digital Zoom</i>	3 to 18 mm
<b>Power Output</b>	100 J
<b>Pulse Time</b>	200 µs to 300 ms
<b>Repetition Rate</b>	DYNAMICS: up to 20 Hz LongPulse: up to 3 Hz INTENSE: continuous
<b>Cooling</b>	sapphire window or air cooling
<b>Consumables</b>	No
<b>Platform</b>	Yes

# ZYE YAG: SMARTLASER PLATFORM

FULL-CAVITY LASER SYSTEM WITH ND:YAG 1064nm

Z Y E



## Indications:

- Vascular Lesions
- Skin Tightening
- Thermal Peel
- Hair Removal
- Onychomycosis



**8-18/HR**  
Contact cooling through a sapphire window (to 4°C), square spot of up to 18 mm, top hat beam and digital optical zoom.

**3-24/HR**  
11 plug-and-play spots available, up to 24 mm, and an adapter for external cooling.



**ZYE YAG 5-15/LT**  
Controlled heating of the skin through a continuous wave of 1064 nm Nd:YAG, for skin tightening

**ZYE 3-10/VL**  
Contact cooling through a sapphire window (to 4°C), square spot of up to 10 mm, top hat beam and digital optical zoom.

# ZYE®: SMART LASER PLATFORM

THE WORLD'S FIRST SMART LASER



**3-24/HR**

Hair removal



**8-18/HR**

Hair removal



**5-15/LT**

LASER  
tightening

\*Not available for ZYE ALX®



**3-10/VL**

Vascular  
lesions



8-  
18/HR

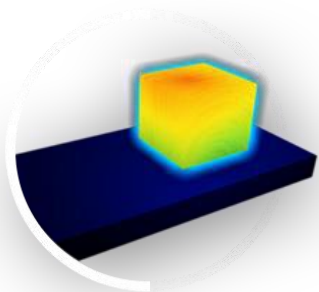
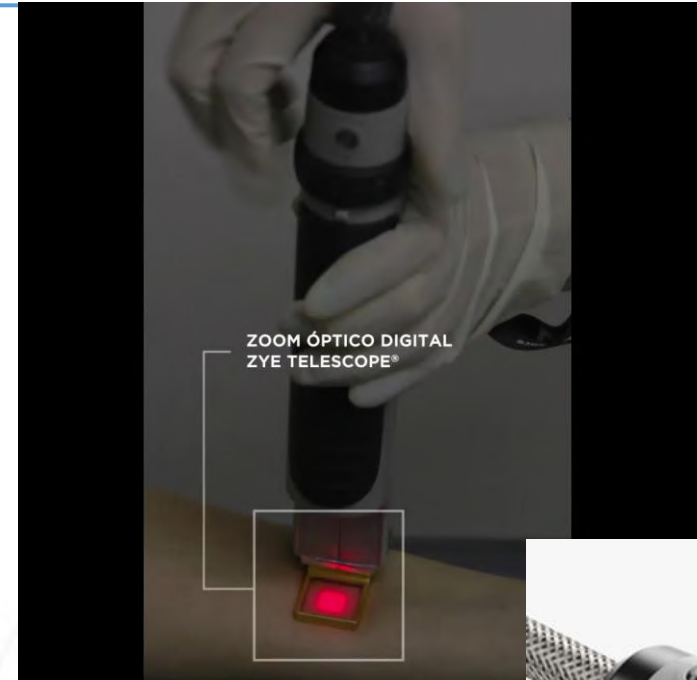
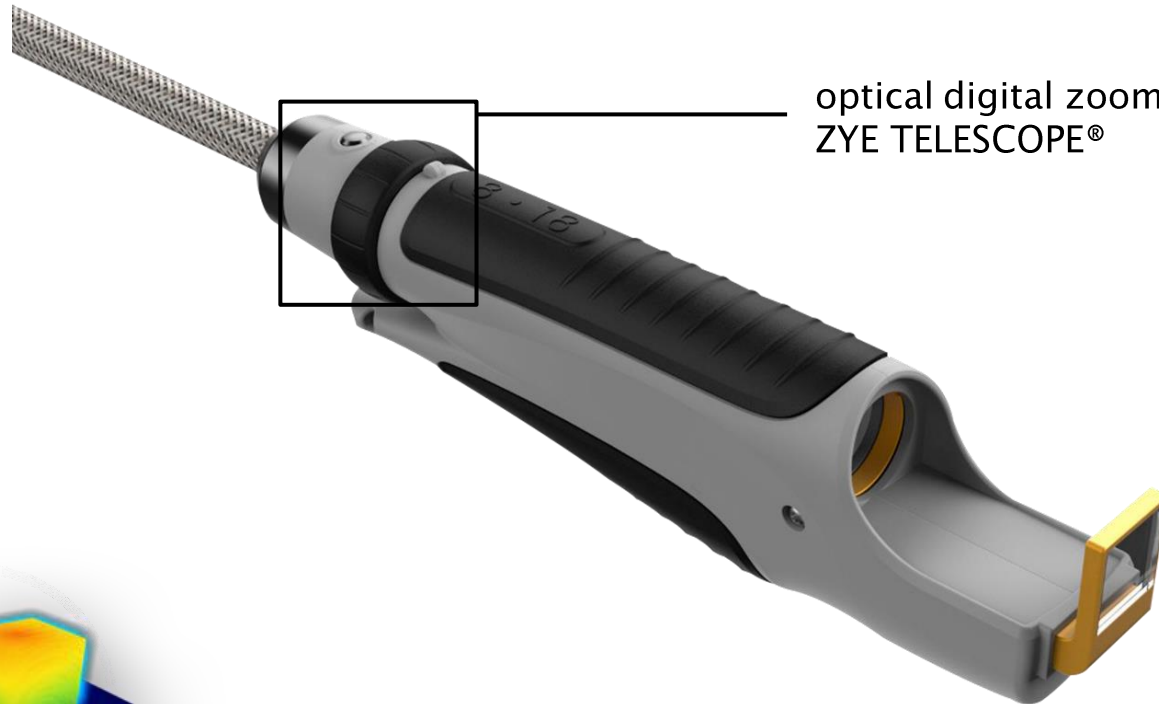
Z Y E

## TECHNICAL CHARACTERISTICS



	8-18/HR	
Wavelength	ALX 755 nm / YAG 1064nm	
Operating mode	LongPulse®	
Maximum fluence	Up to 80 J/cm2 – ALX Up to 130 J/cm2 – YAG	
Pulse time	3 to 300 ms	
Operating frequency	Up to 3 Hz	
Spots	8 mm 10 mm 12 mm	14 mm 16 mm 18 mm
Additional	Sapphire cooling Digital optical zoom Top Hat beam	

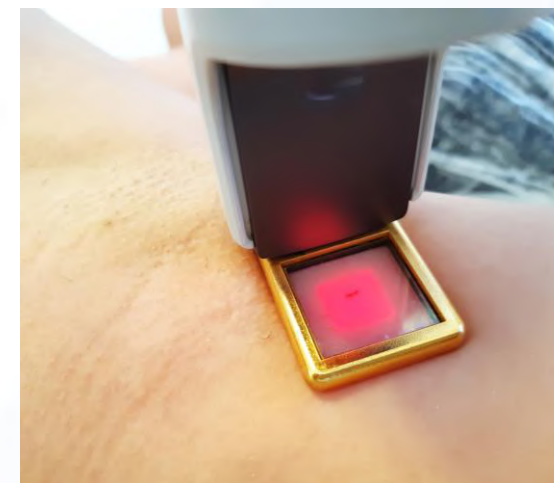




- Microlenses for uniformization and homogenization of the beam in top hat;



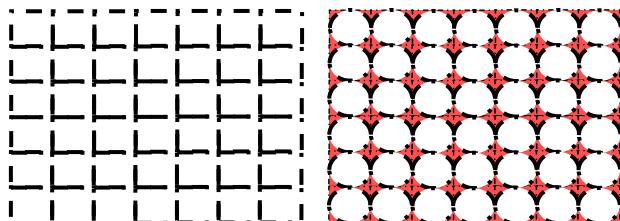
Z Y E



simultaneous cooling  
COOL-&-CLEAR®  
sapphire window for more  
comfort and visibility

18x18  
mm  
3,24  
cm<sup>2</sup>

18 mm  
2,54  
cm<sup>2</sup>



- Square spot: **25% larger area** than round spots, as well as providing **more uniform treatment**;
- Frequency: shot repetition rate of up to 3 Hz,

proprietary and confidential

## Application Technique

---





**3-  
24/HR**

Z Y E

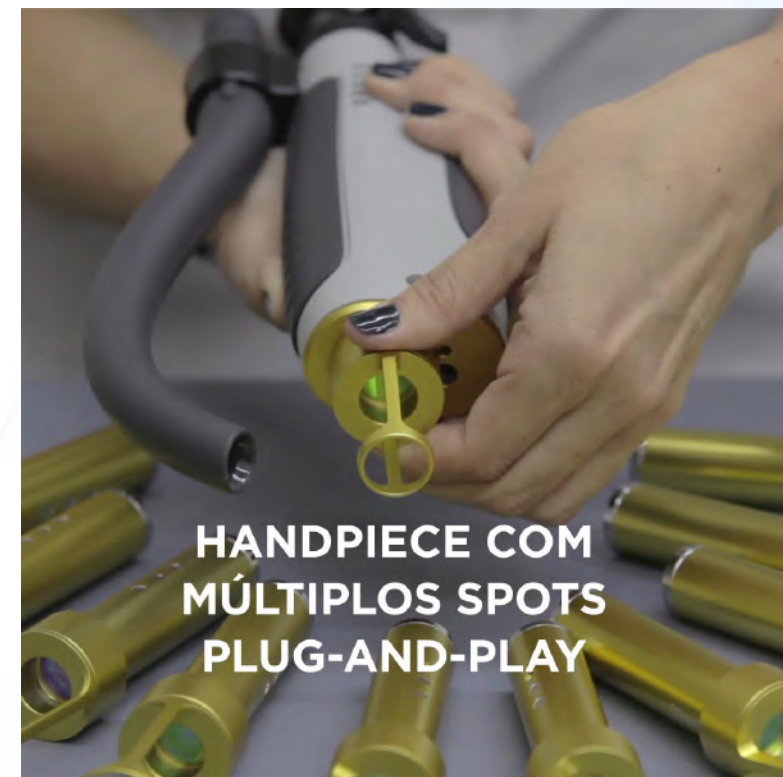
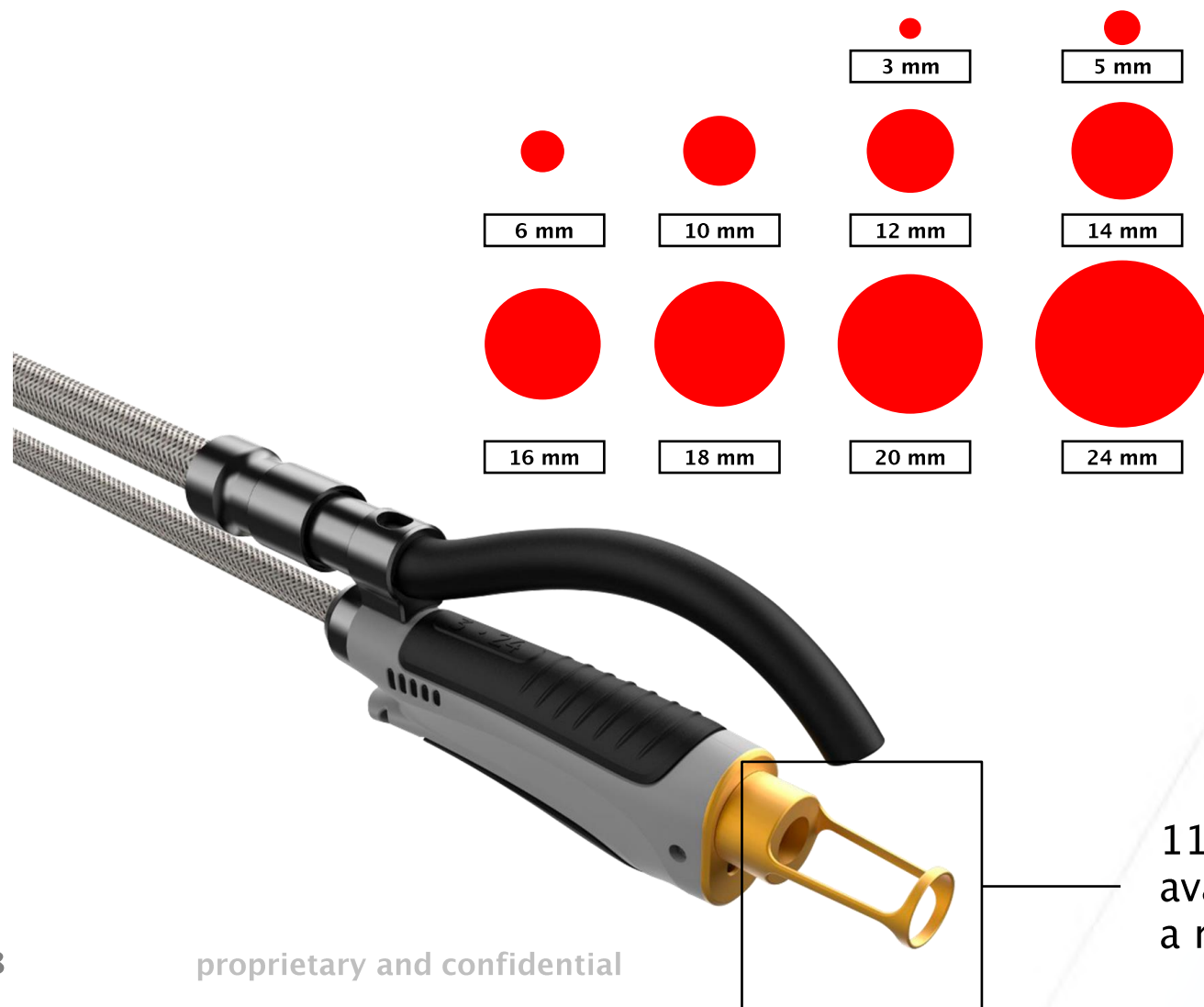
# FEATURES & TECHNOLOGY

Z Y E

## TECHNICAL CHARACTERISTICS



	3-24/HR	
Wavelength	ALX 755 nm - YAG 1064nm	
Operating mode	LongPulse®, DYNAMICS®	
Maximum energy	Up to 475 J/cm2 (LongPulse®) - ALEX and 140 J/cm2 (DYNAMICS®) - ALEX Up to 500 J/cm2 (LongPulse®) - YAG Up to 140 J/cm2 (DYNAMICS®) - YAG	
Pulse time	300 µs to 300 ms - ALEX 200 µs to 300 ms - YAG	
Operating frequency	Up to 3 Hz (LongPulse®) and 20 Hz (DYNAMICS®)	
Spots	3 mm 5 mm 6 mm 10 mm 12 mm	14 mm 16 mm 18 mm 20 mm 24 mm
Additional	Adapter for integrated cooling	



11 Plug-and-Play Spots  
available up to 26 mm and with  
a repetition rate of up to 3 Hz.



## Application

---



**LONGPULSE mode**



**DYNAMICS® mode**

# Pulse Time and Fluency

8/18 HP – ZYE ALEX

Spots with broad options for pulse times and fluency for personalized treatments.

AVAILABLE FLUENCES																
SPOT (mm)	PULSE TIME (ms)															
	3	5	10	15	20	30	40	50	60	70	80	90	100	200	300	
8	8 to 80 J/cm <sup>2</sup>							8 to 75 J/cm <sup>2</sup>							8 to 60 J/ cm <sup>2</sup>	8 to 50 J/ cm <sup>2</sup>
10	8 to 50 J/cm <sup>2</sup>												8 to 45 J/cm <sup>2</sup>	8 to 40 J/ cm <sup>2</sup>	8 to 35 J/ cm <sup>2</sup>	
12	8 to 36 J/cm <sup>2</sup>							8 to 34 J/cm <sup>2</sup>				8 to 32 J/cm <sup>2</sup>	8 to 28 J/cm <sup>2</sup>	8 to 24 J/cm <sup>2</sup>		
14	6 to 26 J/cm <sup>2</sup>													6 to 20 J/cm <sup>2</sup>	6 to 16 J/cm <sup>2</sup>	
16	4 to 20 J/cm <sup>2</sup>							4 to 19 J/cm <sup>2</sup>						4 to 16 J/cm <sup>2</sup>	4 to 13 J/cm <sup>2</sup>	
18	4 to 16 J/cm <sup>2</sup>						4 to 15 J/cm <sup>2</sup>					4 to 14 J/cm <sup>2</sup>		4 to 12 J/cm <sup>2</sup>	4 to 10 J/cm <sup>2</sup>	

# Pulse Time and Fluency

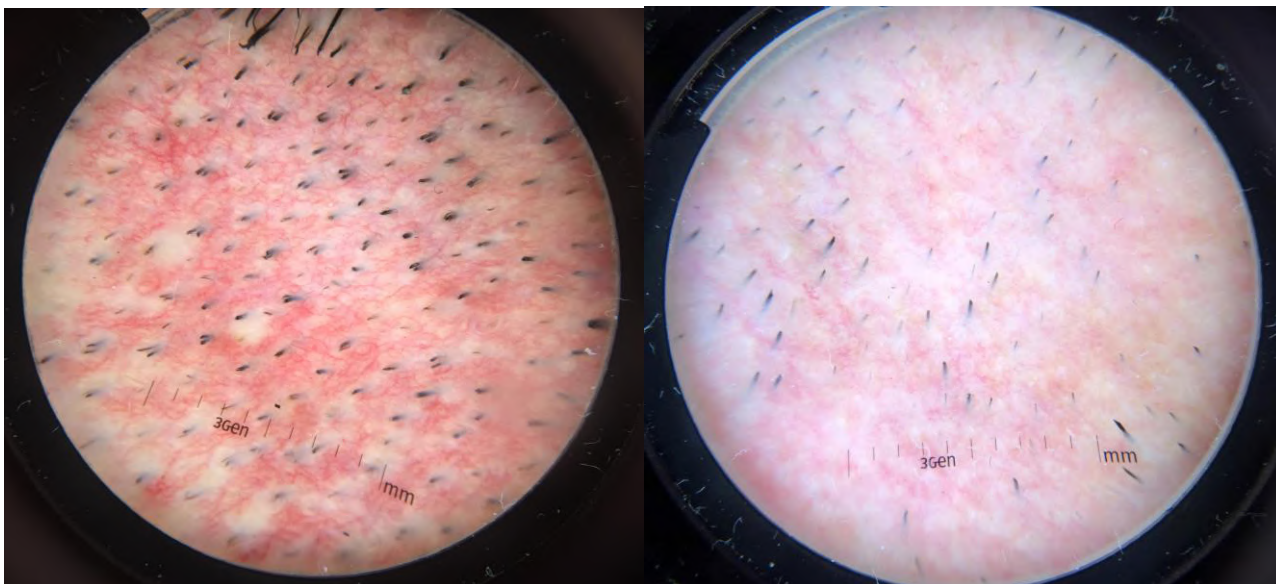
Z Y E

3/24 HP – ZYE ALEX

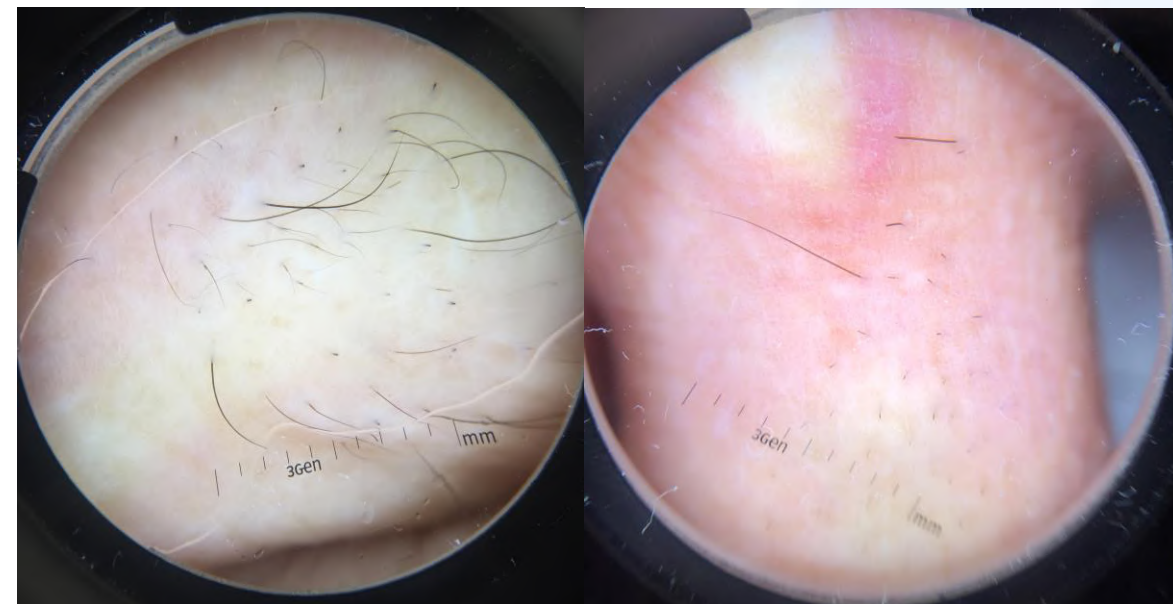
Spots with broad options for pulse times and fluence for personalized treatments.

AVAILABLE FLUENCES																
SPOT (mm)	PULSE TIME (ms)															
	3	5	10	15	20	30	40	50	60	70	80	90	100	200	300	
3	100 to 475 J/cm <sup>2</sup>															
5	30 to 250 J/cm <sup>2</sup>						30 to 230 J/cm <sup>2</sup>						30 to 200 J/cm <sup>2</sup>		30 to 170 J/cm <sup>2</sup>	
6	30 to 180 J/cm <sup>2</sup>												30 to 140 J/cm <sup>2</sup>		30 to 120 J/cm <sup>2</sup>	
10	16 to 60 J/cm <sup>2</sup>												16 to 50 J/cm <sup>2</sup>		16 to 40 J/cm <sup>2</sup>	
12	10 to 40 J/cm <sup>2</sup>												10 to 35 J/cm <sup>2</sup>		10 to 30 J/cm <sup>2</sup>	
14	8 to 34 J/cm <sup>2</sup>						8 to 32 J/cm <sup>2</sup>						8 to 26 J/cm <sup>2</sup>		8 to 22 J/cm <sup>2</sup>	
16	6 to 26 J/cm <sup>2</sup>						6 to 24 J/cm <sup>2</sup>						6 to 20 J/cm <sup>2</sup>		6 to 16 J/cm <sup>2</sup>	
18	4 to 22 J/cm <sup>2</sup>						4 to 20 J/cm <sup>2</sup>					4 to 19 J/cm <sup>2</sup>		4 to 16 J/cm <sup>2</sup>		4 to 13 J/cm <sup>2</sup>
20	3 to 18 J/cm <sup>2</sup>						3 to 16 J/cm <sup>2</sup>						3 to 13 J/cm <sup>2</sup>		3 to 11 J/cm <sup>2</sup>	
22	3 to 15 J/cm <sup>2</sup>						3 to 13 J/cm <sup>2</sup>						3 to 10 J/cm <sup>2</sup>		3 to 9 J/cm <sup>2</sup>	
24	2 to 12 J/cm <sup>2</sup>						2 to 11 J/cm <sup>2</sup>						2 to 9 J/cm <sup>2</sup>		2 to 7 J/cm <sup>2</sup>	

Z Y E



Neck before and after 4 sessions



hand finger before and after 3 sessions

Courtesy: Valeria Campos, MD, Dermatologist – Jundiai – SP - Brasil





**3-  
10/VL**



# FEATURES & TECHNOLOGY

Z Y E

## TECHNICAL CHARACTERISTICS



	3-10/VL	
Wavelength	ALEX 755 nm, YAG 1064nm	
Operating mode	LongPulse®, DYNAMICS®	
Maximum fluence	Up to 140 J/cm² (DYNAMICS®) – ALEX and 475 J/cm² (LongPulse) – ALEX Up to 140 J/cm² (DYNAMICS®) – YAG and 500 J/cm² (LongPulse) – YAG	
Pulse time	300 µs to 300 ms – ALEX 200µs to 300 ms – YAG	
Operating frequency	Up to 3 Hz (LongPulse) and 20 Hz (DYNAMICS®)	
Spots	3 mm 5 mm 6 mm	8 mm 10 mm
Additional	Sapphire cooling Digital optical zoom Top Hat beam	

Z Y E



optical digital zoom  
ZYE TELESCOPE®



LASER guide with contrast  
and intensity regulation




simultaneous cooling  
COOL-&-CLEAR®

greater safety at high parameters  
more treatment comfort

## Application

---



 angiogold

Courtesy: Dr Carlos Eduardo Freitas

**Before****After 1 session****Spot 5mm 20ms 120J/cm<sup>2</sup>**

Courtesy – Dra Fabíola Welter Ribeiro – Cascavel, RS, Brasil





Hair removal – LONGPULSE mode (ZYE YAG®)



Hair removal – Right after



Z Y E



Thermal peeling – DYNAMICS® mode – ZYE YAG®



Onychomycosis – DYNAMICS® mode (ZYE YAG®)

# PULSE TIME AND FLUENCY

Z Y E

HP 3/10 – ZYE YAG

Spots with broad options for pulse times and fluence for personalized treatments.

AVAILABLE FLUENCES															
SPOT (mm)	PULSE TIME														
	3	5	10	15	20	30	40	50	60	70	80	90	100	200	300
3	100 to 500 J/cm <sup>2</sup>													-	-
5	40 to 180 J/cm <sup>2</sup>	40 to 250 J/ cm <sup>2</sup>												-	-
6	40 to 120 J/cm <sup>2</sup>	40 to 200 J/cm <sup>2</sup>	40 to 250 J/ cm <sup>2</sup>												
8	10 to 70 J/cm <sup>2</sup>	10 to 110 J/cm <sup>2</sup>	10 to 140 J/ cm <sup>2</sup>												
10	10 to 45 J/cm <sup>2</sup>	10 to 70 J/cm <sup>2</sup>	10 to 110 J/ cm <sup>2</sup>												



**5-  
15/LT**

# FEATURES & TECHNOLOGY

Z Y E

## TECHNICAL CHARACTERISTICS



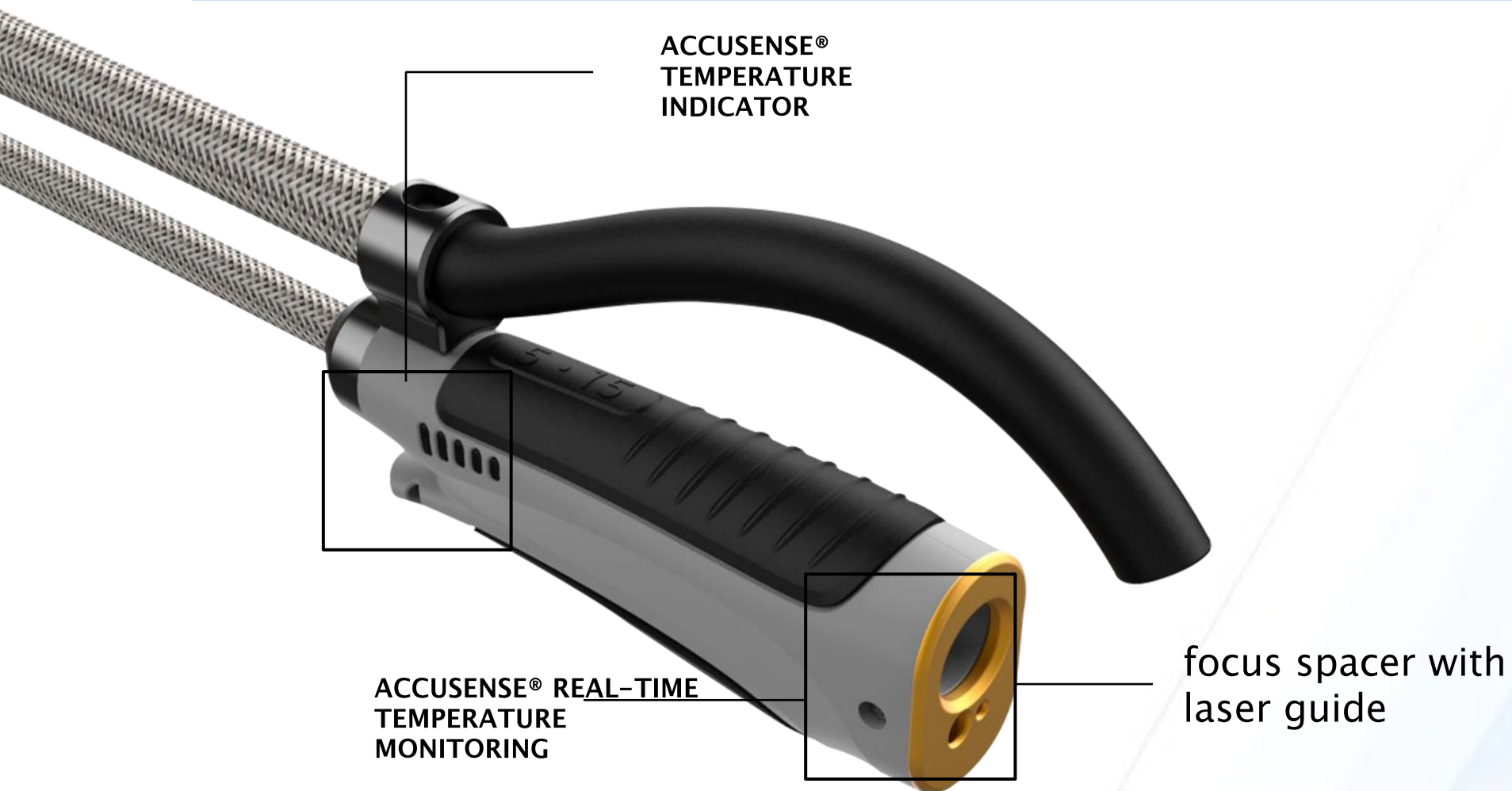
	5-15/LT
Wavelength	Nd:YAG 1.064 nm
Operating mode	Intense®, DYNAMICS®
Maximum energy	Up to 50W (Intense ®), 50 J/cm2 (Dynamics®)
Pulse time DYNAMICS®	200 µs to 1 ms
Exposure time INTENSE® (continuo)	5, 10 and 15 seconds
Operating frequency	Up to 20 Hz
Spots	5 mm 10 mm 15 mm
Additional	Cold-air cooling ACCUSENSE® temperature Focus spacer with LASER guide

## OPERATING MODES

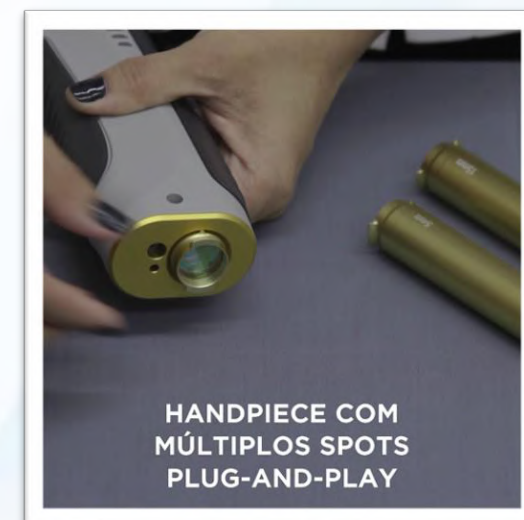
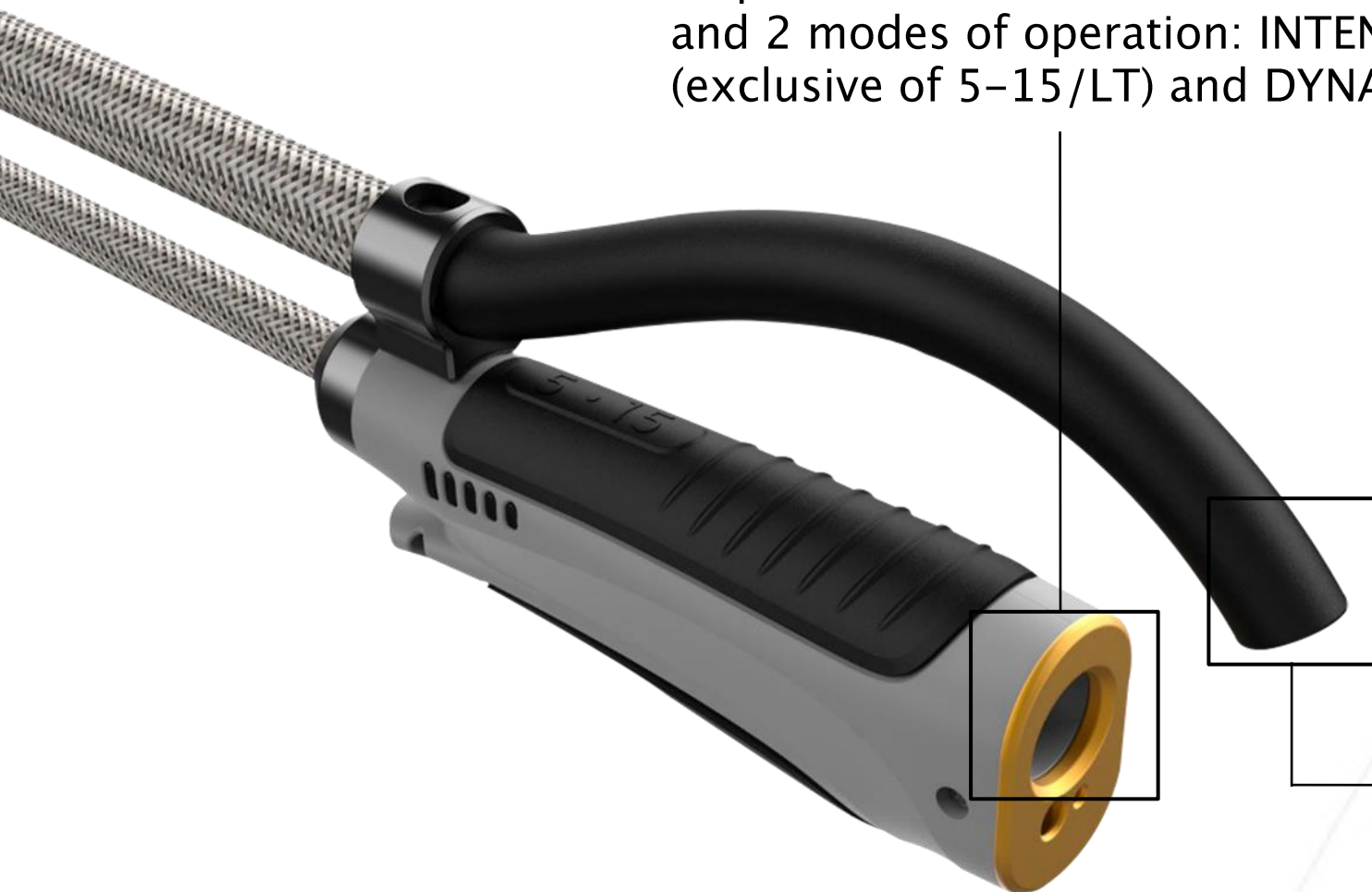
Two operating modes with different pulse times to deliver energy more **aggressively** in long pulses or more **comfortably** by accumulating heat in short pulses.

	INTENSE	DYNAMICS
Definition	Continuous delivery of energy until reaching the determined time or quantity of accumulated energy (kJ).	Energy delivery in micro-pulses for gradual, homogenous and controlled heating.
Pulse Time	Continuous	200 $\mu$ s to 1 ms
Characteristics	Volumetric heating	More comfortable
Indication	<ul style="list-style-type: none"><li>• Facial Laser</li><li>• Body Laser</li></ul>	<ul style="list-style-type: none"><li>• Thermal peeling</li><li>• Flushing from rosacea</li><li>• Stretched pores</li><li>• Onychomycosis</li></ul>





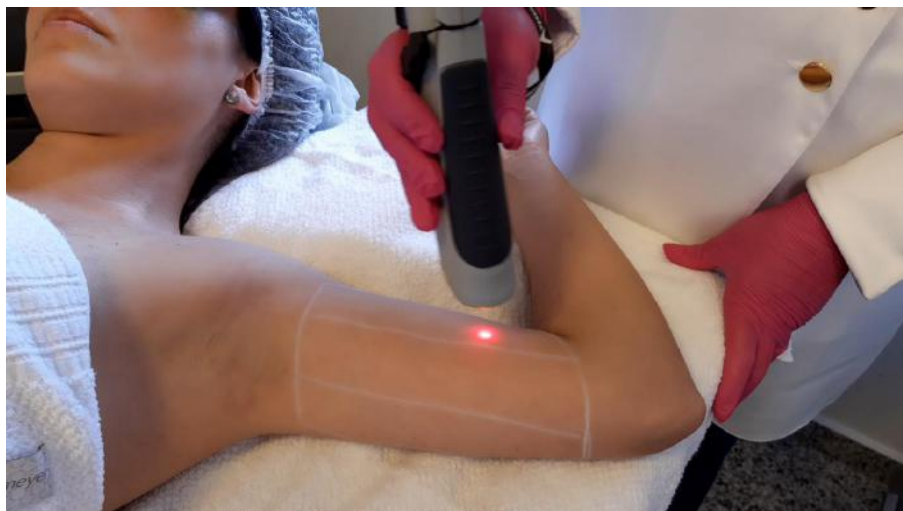
3 spotsizes with PLUG-AND-PLAY system  
and 2 modes of operation: INTENSE  
(exclusive of 5-15/LT) and DYNAMICS®



air cooling  
coupler

## Application

LASER Tightening – INTENSE® mode – ZYE YAG®



Thermal peeling – DYNAMICS® mode – ZYE YAG®



## LASER Tightening

---



Before and after 2 sessions: 15mm/30w/15s

Z Y E



Before and after 6 sessions: 15mm/30w/15s

Cortesia Dra Valeria Campos



Before and after 7 sessions: : 15mm/30w/15s

Cortesia Dra Valeria Campos

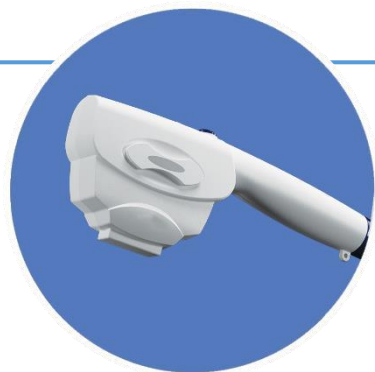


ETHEREA-MX  
FULLY COMPATIBLE

Z Y E

  
etherea<sup>MX</sup>





# IPL-Sq



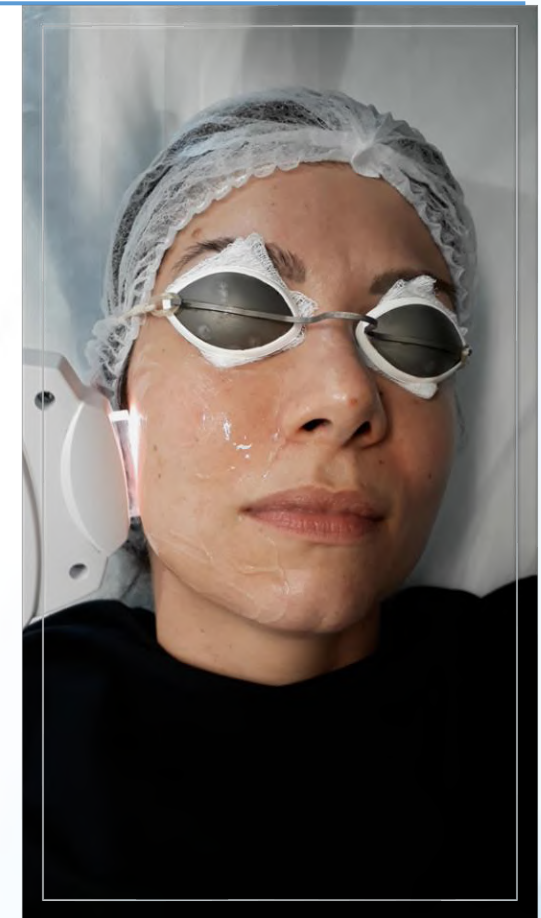
- **greater tip cooling (2°C);**
- **side-protection, light anti-scattering system,** improving overall handpiece performance;
- **integrated calibration system** for light output energy measurement.



# ipl·sq

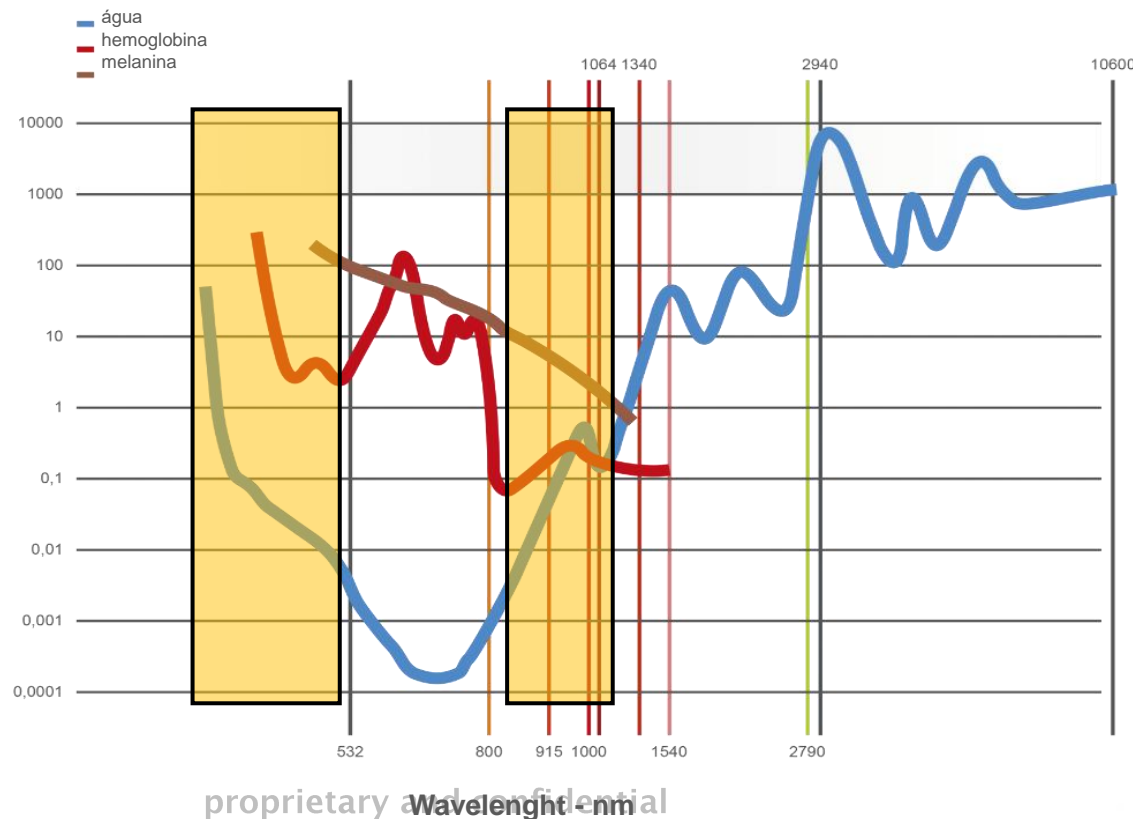
## DYNAMICS®

- in-motion;
- DYNAMICS® with the frequency up to 3 Hz;
- it is possible to use with all wavelength except 390nm.





## Dual-Band 390 nm

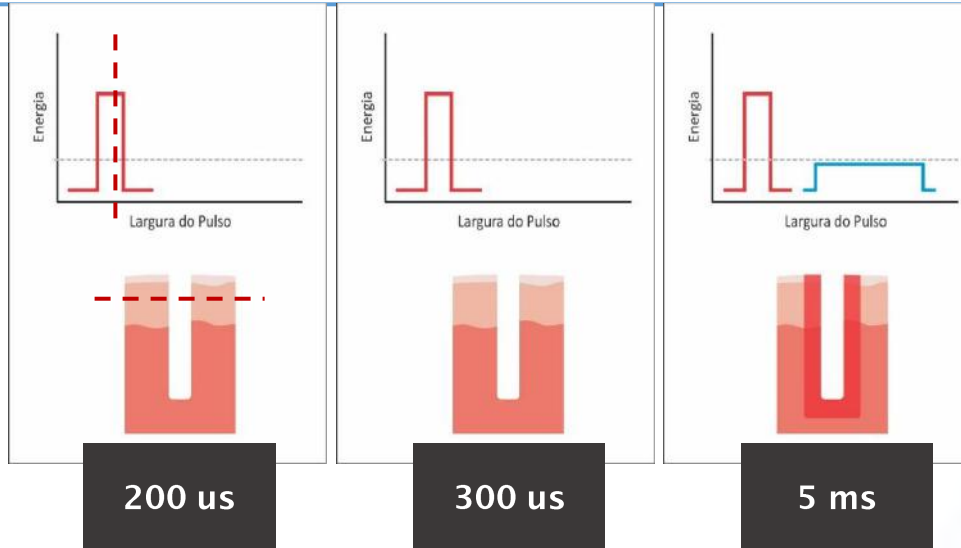


- special 2-in-1 cut filter;
- new 390–510 / 850–1200nm dual-band filter for the treatment of active acne, vitiligo and psoriasis;
- anti-inflammatory effect;
- melanin stimulus;
- action on endogenous porphyrin (*P.Acnes*).



# DUALMODE

## Spot 12mm

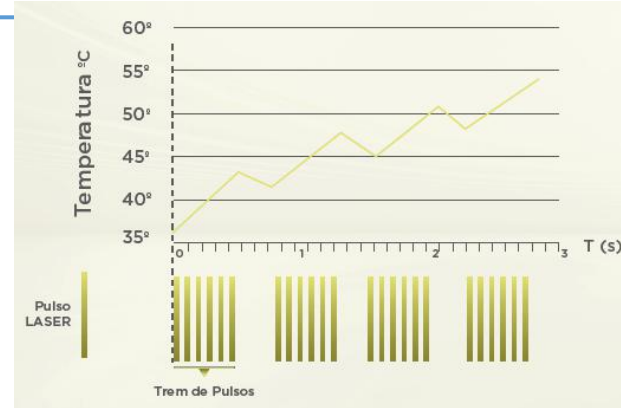


- minimally ablative effect;
- 12 mm collimated spot with 200 us pulse time and up to 10 Hz repetition rate for minimally ablative treatments;
- controlled beam divergence, short pulse time and high repetition rate: less ablative effect, smooth and superficial peeling.

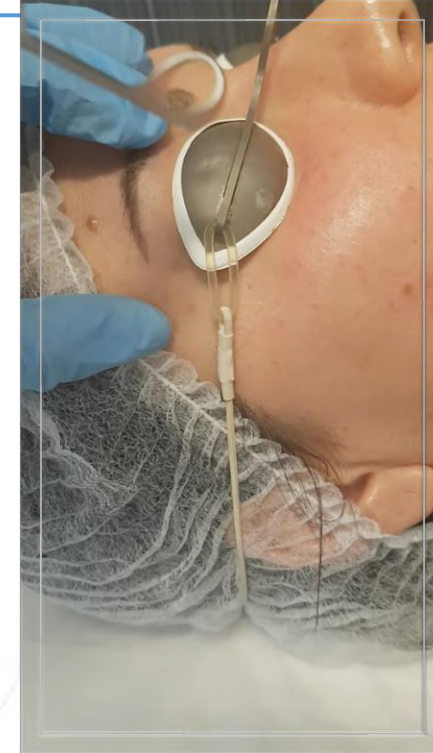
# DUALMODE



TrueLift® InLift®

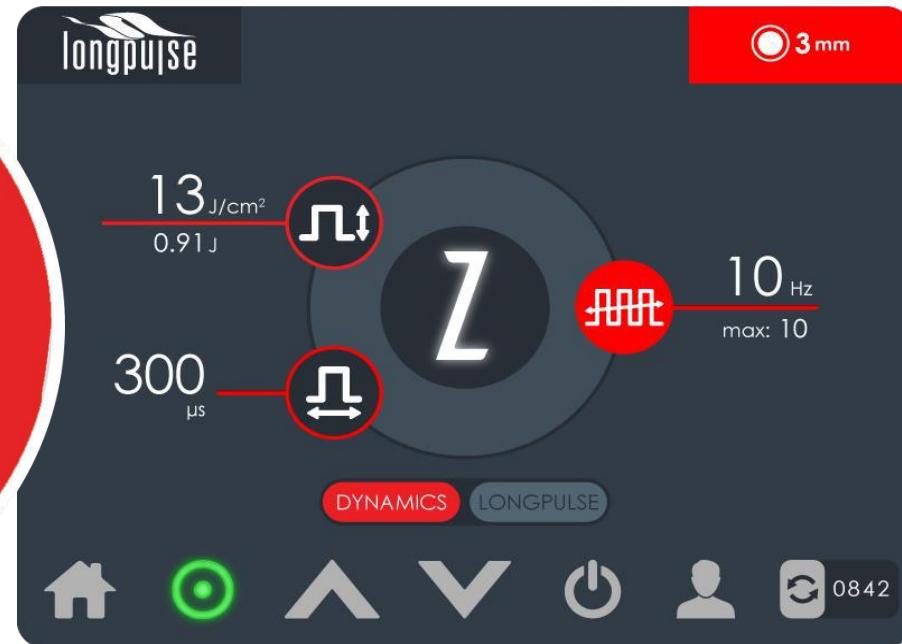


- *smooth pulse* for face;
- **TrueLift®**: works with smooth pulse (8 shots – on / off – 400 ms) to treat perioral and periorbital regions;
- **more frequency**: more speed for Inlift®, Truelift® and ATHENA®.



## Modo DYNAMICS®

- greater fluency in de 3 e 6 mm spots in DYNAMICS: **up to 45 J/cm<sup>2</sup>**;





# ZYE ALX: Competition Benchmark



	VYDENCE ZYE/ALEX	CUTERA ExcelHR	CANDELA GentleMax
<b>Wavelength</b>	755 nm	755 nm	755 nm
<b>Spot Sizes</b> <i>Plug-and-Play</i>	3, 5, 6, 8, 10, 12, 14, 15, 16, 18, 22, 24 mm	n/a	1.5, 3, 6, 8, 10, 12, 15, 18 mm
<b>Spot Sizes</b> <i>Digital Zoom</i>	8-18 mm @HR 3-10 mm @VL*	5-18 mm rounded	n/a
<b>Output Power</b>	55 J	53 J	53 J
<b>Pulse Widths</b>	0.2 to 300 ms	0.1 to 300 ms	0.25 to 300 ms
<b>Max Rep Rate</b>	3 Hz @LP 20 Hz @Dyn	2 Hz	10 Hz
<b>Cooling System</b>	sapphire-cooled; air-cooling	sapphire-cooled;	air-cooling;
<b>Consumables</b>	none	none	cryogen spray
<b>Platform System</b>	yes	no	no

# ZYE YAG: Competition Benchmark



	VYDENCE ZYE/YAG	CANDELA GentleMax	FOTONA XP Plus
<b>Wavelength</b>	1,064-nm	1,064-nm	1,064-nm
<b>Spot Sizes</b> <i>Plug-and-Play</i>	3, 5, 6, 8, 10, 12, 14, 15, 16, 18, 22, 24 mm	1.5, 3, 6, 8, 10, 12, 15, 18 mm	3, 6, 9 mm
<b>Spot Sizes</b> <i>Digital Zoom</i>	3-10 mm @VL 8-18 mm @HR	n/a	n/a
<b>Output Power</b>	100 J	80 J	120 J
<b>Pulse Widths</b>	0.2 to 300 ms	0.25 to 300 ms	0.1 to 300 ms
<b>Max Rep Rate</b>	20 Hz @Dyn 50 Hz CW	10 Hz	75 Hz CW
<b>Cooling System</b>	sapphire-cooled; air-cooling	sapphire-cooled;	air-cooling;
<b>Consumables</b>	none	none	none
<b>Platform System</b>	yes	no	no

Z Y E



Unlimited treatment options, zero pain  
and with no downtime.

# PRACTICE AND TRAINING

ZYE XD®



## Versatile

Combines various treatments among the  
VYDENCE® Medical technologies family



## Custom-made

Adaptable parameters to each patient and for  
all skin types



# PRACTICE AND TRAINING

ZYE XD®



## Easy to perform

Lunchtime procedures, any time of the year,  
no recovery time  
(depending on the treatment)



## Unique

Exclusive for ZYE® technology

PROTOCOLO  
ZYE XD<sup>®</sup>  
ZYE XD<sup>®</sup> Protocol

# Red Carpet

SUA PELE PERFEITA PARA GRANDES OCASIÕES  
*Your skin looking perfect for great occasions*

Rejuvenescimento: efeito glow e tightening sem downtime.  
*Rejuvenation: achieve a glow and tightening effect with no downtime.*  
Exclusivo ZYE YAG<sup>®</sup> | Exclusive for ZYE YAG<sup>®</sup>


VYDENCE.COM



# ZYE XD® Red Carpet



RED CARPET						
Achieve a glow and tightening effect with no downtime						
HANDPIECE	SPOT	MODE	PULSE WIDTH	FLUENCE	REP. RATE	SHOTS
DualMode®	InLift®	Fractional	-	30-40 mJ/mtz	0.5-1 Hz	100-150/ Side and 20-30/ Lip
3-10/VL 3-24/HR 5-15/LT	5 mm	DYNAMICS®	200-650 us	8-20 J/cm²	5-10 Hz	500/ Quadrant
DualMode®	12 mm collimated	-	200 us	0.25 J/cm²	10 Hz	1.000/ Quadrant
5-15/LT	10 or 15 mm	INTENSE®	15 s (time shot)	30-40 W	-	6 to 7 KJ/ Hemiface

PROTOCOLO  
Z Y E XD<sup>®</sup>  
ZYE XD<sup>®</sup> Protocol

GOLD

DESTAQUE-SE PELA BELEZA DA SUA PELE, EM QUALQUER LUGAR  
*Highlight yourself through the beauty of your skin, anywhere*

Tratamento de linhas finas e rejuvenescimento de pálpebras, sem downtime  
*Fine lines treatment and eyelids resurfacing, with no downtime*  
Exclusivo ZYE YAG<sup>®</sup> | Exclusive for ZYE YAG<sup>®</sup>

VYDENCE.COM

The logo for Vydence Medical, featuring a stylized white 'V' icon to the left of the word 'vydence' in a bold, sans-serif font, with the word 'medical' in a smaller font below it.



# ZYE XD® Gold



\*images meramente ilustrativas

GOLD						
Fine lines treatment and eyelids resurfacing, wit no downtime						
HANDPIECE	SPOT	MODE	PULSE WIDTH	FLUENCE	REP. RATE	SHOTS
DualMode®	InLift®	Fractional	-	30-40 mJ/mtz	0.5-1 Hz	100-150/ Side and 20-30/ Lip
3-10/VL 3-24/HR 5-15/LT	5 mm	DYNAMICS®	200-650 us	8-20 J/cm²	5-10 Hz	500/ Quadrant
DualMode®	TrueLift® 8 mm	-	-	15-25 mJ/mtz	1 Hz	30-50/ Eyelid
DualMode®	12 mm collimated	-	200 us	0.25 J/cm²	10 Hz	500 to 1000/ Quadrant

PROTOCOLO  
Z Y E XD<sup>®</sup>  
ZYE XD<sup>®</sup> Protocol

Glow

SUA PELE COM UM BRILHO INIGUALÁVEL  
Your skin radiant and with uniform shine

Efeito glow e redução de poros, sem downtime  
*Achieve a glow effect and pore reduction, with no downtime*  
Exclusivo ZYE ALX<sup>®</sup> | Exclusive for ZYE ALX<sup>®</sup>

VYDENCE.COM



# ZYE XD® Glow



GLOW						
Achieve a glow effect and pore reduction, with no downtime						
HANDPIECE	SPOT	MODE	PULSE WIDTH	FLUENCE	REP. RATE	SHOTS
3-10/VL 3-24/HR 5-15/LT	5 mm	DYNAMICS®	650 us	10-20 J/cm²	5-10 Hz	500 / Quadrant
ACROMA-QS®	7 mm	-	-	900-1200 mJ	5 Hz	6 to 8 passes/ Quadrant
DualMode®	12 mm collimated	-	200 us	0.25 J/cm²	10 Hz	500 to 1000/ Quadrant



PROTOCOLO  
Z Y E XD<sup>®</sup>  
ZYE XD<sup>®</sup> Protocol

# BLACK DRESS

SUA PELE LINDA, SEMPRE PRONTA PARA TODAS AS OCASIÕES  
*Your skin looking beautiful, always ready for all occasions*

Sulcos e linhas finas, com mínimo downtime  
*Treat grooves and fine lines with minimum downtime*

VYDENCE.COM

The logo for Vydence Medical, featuring a stylized white 'V' icon to the left of the word 'vydence' in a bold, sans-serif font, with the word 'medical' in a smaller, lighter font directly below it.



# ZYE XD® Black Dress



\*imagens meramente ilustrativas

BLACK DRESS						
Treat grooves and fine lines with minimum downtime						
HANDPIECE	SPOT	MODE	PULSE WIDTH	FLUENCE	REP. RATE	SHOTS
DualMode®	InLift®	Fractional	-	30-40 mJ/mtz	0.5-1 Hz	100-150/ Side and 20-30/ Lip
ProDeep®	8/100 mtz	-	3 ms	90-100 mJ/mtz	1 Hz	Cover the whole area
DualMode® + Drug Delivery	12 mm collimated	-	200 us	0.25 J/cm²	10 Hz	500 to 1.000/ Quadrant

PROTOCOLO  
Z Y E ∞ D<sup>®</sup>  
ZYE XD<sup>®</sup> Protocol

*Velvet*

SUA PELE SUAVE E GOSTOSA COMO UM VELUDO  
*Your skin soft and smooth, like velvet*

Atenuação de poros, sulcos e linhas finas, com mínimo downtime  
*Reduce pore size, grooves and fine lines, with minimum downtime*  
Exclusivo ZYE ALX<sup>®</sup> | *Exclusive for ZYE ALX<sup>®</sup>*

VYDENCE.COM



# ZYE XD® Velvet



\*imágenes meramente ilustrativas

VELVET						
Reduce pore size, grooves and fine lines, with minimum downtime						
HANDPIECE	SPOT	MODE	PULSE WIDTH	FLUENCE	REP. RATE	SHOTS
3-10/VL 3-24/HR 5-15/LT	5 mm	DYNAMICS®	650 us	10-20 J/cm²	5-10 Hz	500/ Quadrant
ACROMA-QS®	7 mm	-	-	900-1200 mJ	5 Hz	6 to 8 passes
ProDeep®	8/100 mtz	-	3 ms	90-100 mJ/mtz	1 Hz	Cover the whole area



PROTOCOLO  
Z Y E  D<sup>®</sup>  
ZYE XD<sup>®</sup> Protocol

# Shine

A SUA PELE RADIANTE E COM A TONALIDADE UNIFORME  
*Your skin looking radiant and with an even tone*

Clareamento, com mínimo downtime  
*Skin lightening with minimum downtime*

VYDENCE.COM





# ZYE XD<sup>®</sup> Shine



SHINE						
Skin Lightening with minimum downtime						
HANDPIECE	SPOT	MODE	PULSE WIDTH	FLUENCE	REP. RATE	SHOTS
IPL-Sq <sup>®</sup>	540 or 580 nm	DYNAMICS <sup>®</sup>	10 ms	4-7 J/cm <sup>2</sup>	3 Hz	Until endpoint
ACROMA-QS <sup>®</sup>	7 mm	-	-	900-1200 mJ	5 Hz	6 to 8 passes
DualMode <sup>®</sup> + Drug Delivery	8/400 mtz	Single Mode	300 us	2-3 mJ/mtz	3 Hz	Cover the whole area

PROTOCOLO  
ZYE<sup>®</sup>∞D<sup>®</sup>

# Beauty

REALCE A SUA BELEZA DE FORMA NATURAL  
*Enhance your beauty in a natural way*

Clareamento e melhora da textura, com mínimo downtime  
*Skin lightening and improved texture, with minimum downtime*  
Exclusivo ZYE ALX<sup>®</sup> | *Exclusive for ZYE ALX<sup>®</sup>*

VYDENCE.COM



# ZYE XD<sup>®</sup> Beauty



BEAUTY						
Skin Lightening and improved texture, with minimum downtime						
HANDPIECE	SPOT	MODE	PULSE WIDTH	FLUENCE	REP. RATE	SHOTS
3-10/VL 3-24/HR 5-15/LT	5 mm	DYNAMICS®	650 us	10-20 J/cm <sup>2</sup>	5-10 Hz	500/ Quadrant
DualMode® + Drug Delivery	8/400 mtz	Single Mode	300 us	2.0 mJ/mtz	3 Hz	Cover the whole area

PROTOCOLO  
Z Y E ∞ D<sup>®</sup>  
ZYE XD<sup>®</sup> Protocol

*Magnific*

ELEVE A SUA AUTOESTIMA COM UMA PELE LINDA E SAUDÁVEL  
*Raise your self-esteem with beautiful and healthy skin*

Efeito glow e rejuvenescimento de pálpebras, sem downtime  
*Achieve a glow effect and eyelid resurfacing, with no downtime*

VYDENCE.COM





# ZYE XD® Magnific



\*imagens meramente ilustrativas

MAGNIFIC						
Achieve a glow effect and eyelid resurfacing, with no downtime						
HANDPIECE	SPOT	MODE	PULSE WIDTH	FLUENCE	REP. RATE	SHOTS
DualMode®	InLift®	Fractional	-	30-40 mJ/mtz	0.5-1 Hz	100-150/ Side and 20-30/ Lip
IPL-Sq®	695 nm	DYNAMICS®	10 ms	4-7 J/cm²	3 Hz	Until endpoint
DualMode®	TrueLift®	-	-	15-25 mJ/mtz	-	30-50/ Eyelid
DualMode® + Drug Delivery	12 mm collimated	-	200 us	0.25 J/cm²	10 Hz	500 to 2.000/ Quadrant

**THANK YOU**