

Avantages

1.3 vagues



Large Spot Size

Quick and Comfortable

With large spot size of $1.2 \times 3.5 \text{ cm}^2$, for faster treatments and better patient experience.



TEC Plus

Continuous Contact Cooling

TEC is an advanced technology that continuously cools skin and facilitates range-controlled temperature throughout the entire treatment. Patients can now enjoy a completely pain-free, cool and comfortable experience throughout the session.

Gérer

* Barre laser dorée importée, coups jusqu'à 40 millions

*10 bars **1000W**, 12 bars **1200W** et 16 bars **1600W** po élevé plus d'options * Taille du spot 12*20mm, 15*25mm, 12*38mm pour l'option

*Manche 450g, poids léger, traitement de glissement rapide gratuit

* Avec voyant lumineux, pour montrer l'état de fonctionnement (sur la machine et la poignée), utiliser en toute sécurité

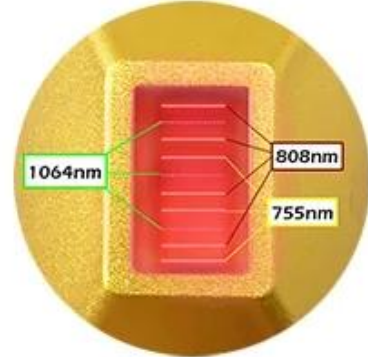
Handle Details

Three Wavelengths Work Togher



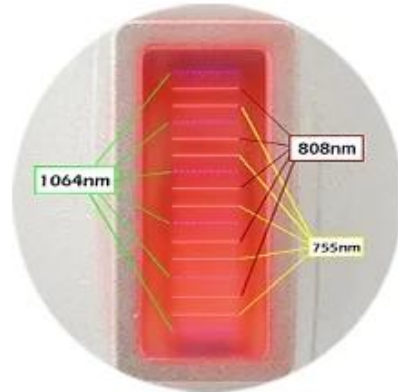
12*20nm

755nm Laser
808nm Laser
1064nm Laser



12*35nm

755nm Laser
808nm Laser
1064nm Laser



Utilisation sûre Sur tous les types de peau

Alex 755nm pour **peau claire**

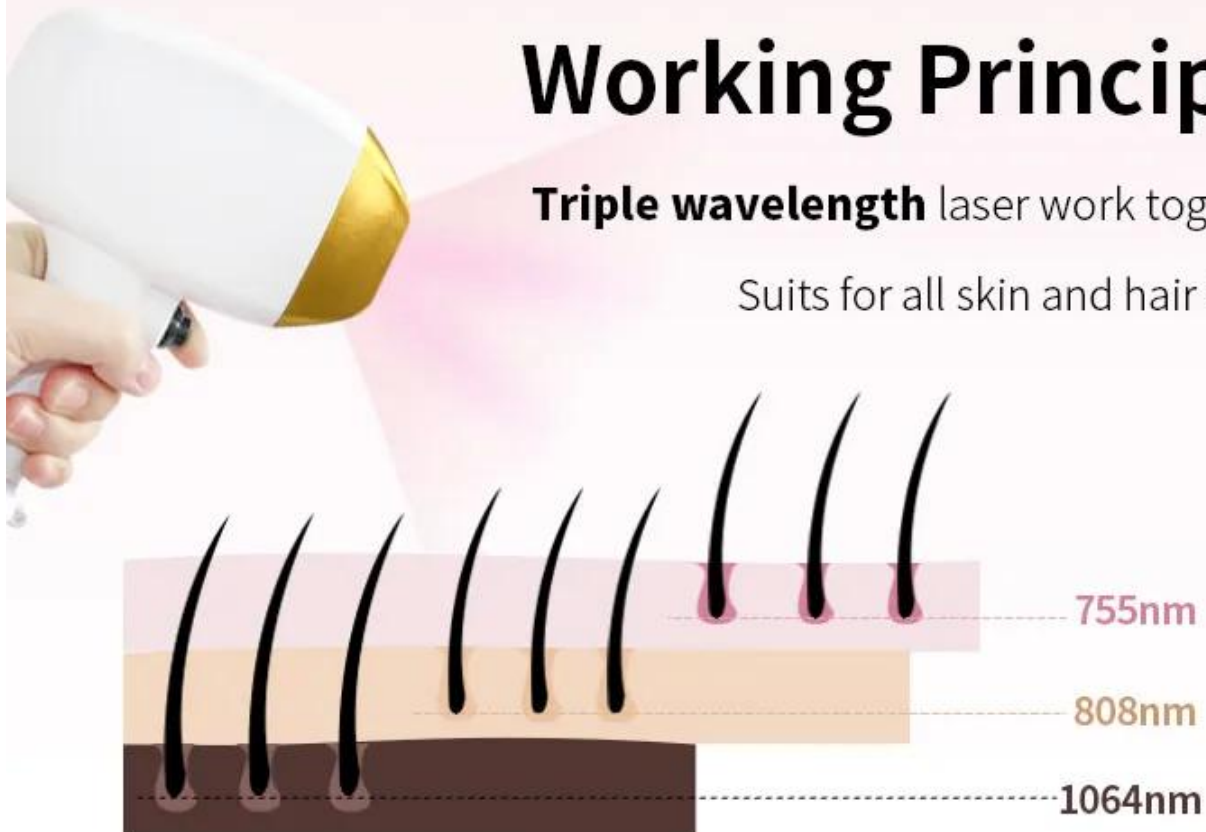
Diode de vitesse 808nm pour **peau jaune**

Longue impulsion 1064nm pour **peau plus foncée**

Working Principle

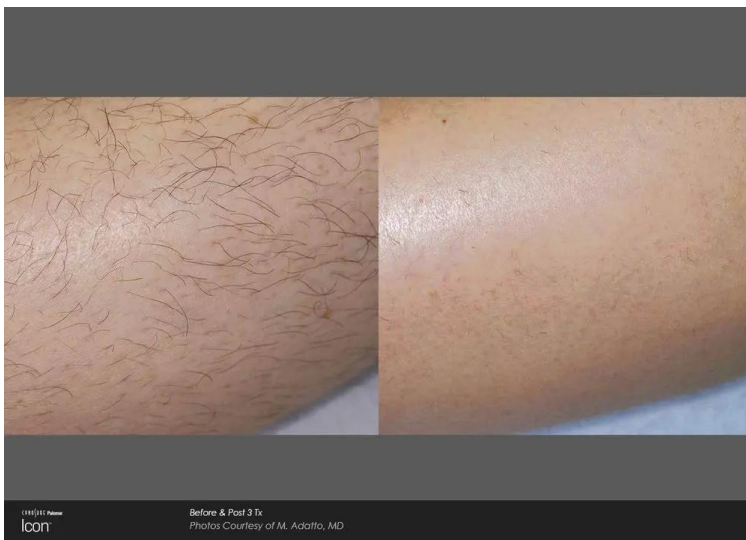
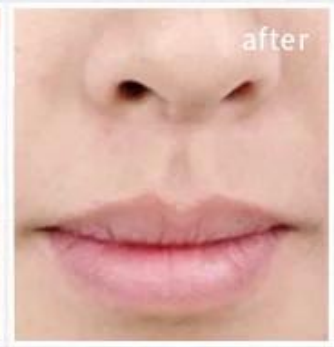
Triple wavelength laser work together

Suits for all skin and hair types



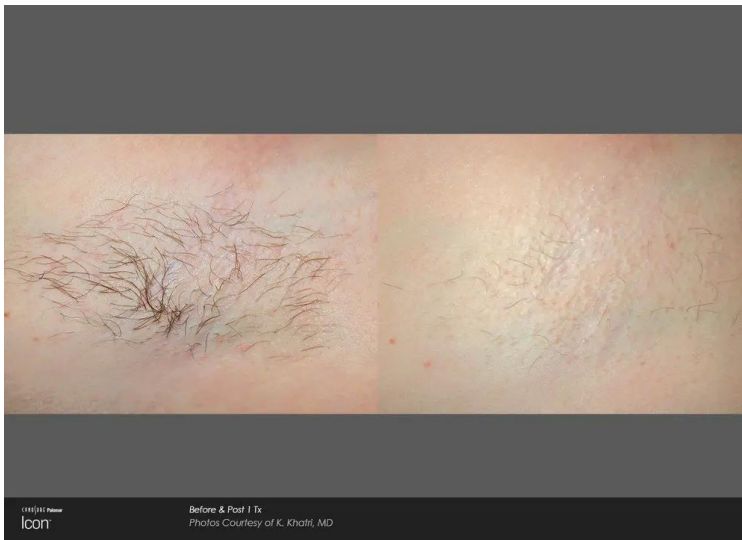
- **755nm for white skin** (fine, golden hair removal)
- **808nm for yellow neutral skin** (brown hair removal)
- **1064nm for black skin** (black hair removal)

Effet du traitement



1913/2017 Photo
Icon

Before & Post 3 Tx
Photos Courtesy of M. Adatto, MD



Programme machine

1. 12,4 pouces grand écran, touche rapide
2. Mâle et femelle, 6 parties du corps, 6 types de peau réglage du logiciel intelligent
3. 6 options de langue, votre langue maternelle peut être ajouté
4. Gratuit FEO service de programme (logo/système...)

M
a
c
h
i
n
e
d
i
é
p
i:
l
a
t
i
o
n
a
u
l
a
s
e
r
l
c
e

A
la
r
e
m
à
g
n
e
/
É
t
a
t
s
-
U
n
i
s
i
m
p
o
r
t
é
s
,
8

b
a
r
s
,
1

b
a
r
s
,
1
2

b
a
r
s
,
1
6

b
a
r
s

7
5
5
n
m
8
8
n
m
1
6
4
n
m
1
W
1
6
W
a
n
c
e
l
a
s
e
r
&