

BareHR™

The **FASTEST** Laser Hair Removal Device



When you're looking for a dedicated hair removal system, look no further than BARE HR. It provides a safe, fast and effective treatment that is comfortable for your patients. BAREit on the BARE HR platform makes treating larger areas fast and easy to perform because of the extra large spot sizes. Our providers appreciate the addition of BARE HR to the practice.

Jason N. Pozner, M.D., F.A.C.S.
Sanctuary Plastic Surgery/Sanctuary Medical Center

As an active woman living in warm states all my life, shaving has been a constant. Having darker, coarse hair I had to address shaving on a daily basis. I am pleased to say that I was completely surprised by the ease of the treatment. My experience was comfortable and quick. After one treatment I started to notice thinner hairs and sparse growth. Can't wait to start the BAREit treatment on other areas of my body!

Ariel



BareHR
SCITON

 SCITON®
BECAUSE RESULTS MATTER

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Printed in USA 2600-029-43 Rev. 1

 SCITON®
BECAUSE RESULTS MATTER

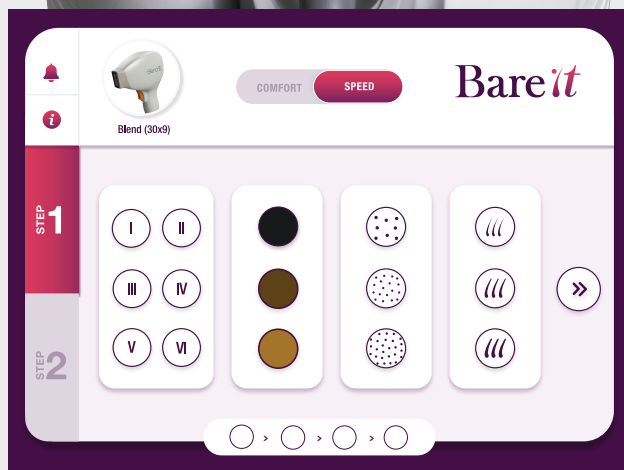
BareHR™

The **FASTEST** laser hair removal device
with the versatility to safely and effectively treat patients year round

Features & Benefits

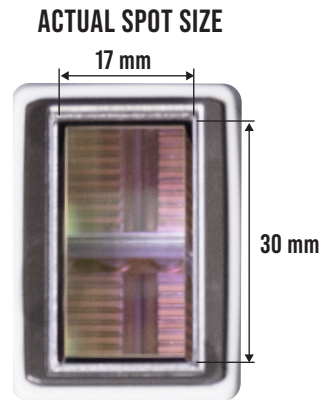
With extra-large spot sizes and two treatment modes, providers also have the option to choose between an independent **810 nm wavelength** or the unique **“Blend Technology”** with **810 + 940 + 1060 nm wavelengths** for a fast, effective and comfortable treatment.

- Fastest treatment, with speeds up to 3 Hz
- Highest peak power
- Extra large spot sizes
- Comfortable contact crystal cooling at 5 °C
- Durable diode laser
- Generate revenue all year round
- Easy to navigate graphical user interface
- Safe for all skin types
- Use with a standard 110 V outlet

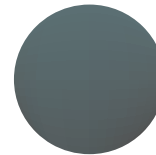


Diode^{810 nm}

THE GOLD STANDARD FOR LASER HAIR REMOVAL



– vs –



20 mm Spot Size of
common competitive
devices

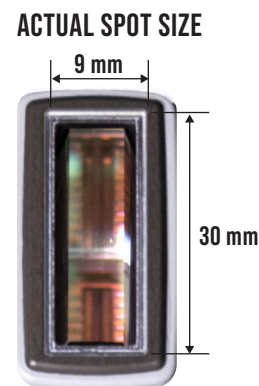


SPOT SIZES
30 X 17
30 X 9

- 4800 watts of power
- Ultra-short pulses of energy
- Optimal temperature to destroy hair follicles without affecting the surrounding skin
- Greater efficiency
- Superior results in the shortest time

Blend^{1060 nm 940 nm 810 nm}

REINVENTING LASER HAIR REMOVAL FOR ALL
SKIN TYPES



– vs –



20 mm Spot Size of
common competitive
devices



SPOT SIZE
30 X 9

50%
1060 nm

+

25%
940 nm

+

25%
810 nm

- Simultaneously delivers 3 wavelengths
- Safe to treat tanned and Fitzpatrick IV, V, and VI patients
- Highly effective on varying hair types
- Treatments can be performed year round