

COSMETIC GYNECOLOGY

TIZEN RF

Radio Frequency

- Vaginal Rejuvenation
- Majora/ Minora Development
- Skin Lustering



How RF works

Radio frequency(RF) energy technology promotes collagen synthesis, shrinkage and tightening of female tissues. Tizen RF offers a smart and alternative choice for female rejuvenation that is non-surgical, non-invasive, and pain-free.

Tizen RF A powerful Device for

Sexual or orgasmic dysfunction – treatments helps in increased nerve sensitivity and reports by patients are of stronger and quicker orgasms over time.

Labial cosmetic appearance – tightens labial tissues and helps reduce sagging, with smoother softer skin.

Vaginal dryness/ atrophic vaginitis – vaginal moisture increases presumably due to increased blood flow and patients note increased moisture and less sexual pain and more sexual satisfaction.

(This procedure is a great option for those patients with vaginal dryness who are not candidates for hormone replacement or for those where hormone replacement is not enough and vaginal dryness is still an issue with intercourse.)



Before



After

ADVANTAGES OF TIZEN RF TREATMENT

- No Downtime/Recovery or delay in sexual activity. Return to normal activities same day.
- In-office procedure that takes approximately 30 minutes.
- Can treat both the vagina and the labia in one session.
- No prep needed. No anesthesia, No shots, No numbing creams.
- No post-surgical recovery or scarring.
- Non-Ablative, Non Surgical and Non-Invasive.
- Treatment effects can last 9-12 months.
- Promotes tightening of vulva, Promotes new collagen synthesis.
- Temperature controlled hand piece set to the comfort level of patient.
- Very comfortable warmth, little to no pain.
- Thin and gently curved “S” shape hand piece for gentle application
- Single use hand piece (no transmission/infection risk)

SPECIFICATION:

Input Power	: 100-120/200-240V $\pm$ 10%, 50/60 Hz
Output Power	: 20 watts (maximum) 50-300 Ω 0-10 volts, in Stimulate Mode
Maximum Output Voltage	: 80V, RMS
Operating Frequency	: 460 kHz ($\pm$ 5kHz)
Set Temperature Range	: 35-47°C; this range varies for each Power Delivery Mode
Dimensions	: 5.75" H X 12.5" W X 13.0" D (146mm X 318mm X 330mm)
Weight	: 12.6 lbs (5.7kg)



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