

Advanced New Technology



S BLESSING

Diagonal needle RF & injection System

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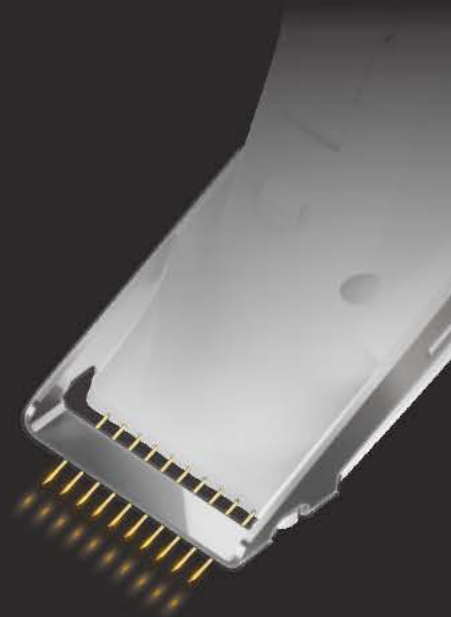
DRS handpiece provides **Immediate effect** for moisturizing and enhancing skin elasticity through various Injectables and also **long lasting effect** for collagen regeneration and skin rejuvenation through RF energy by **diagonal microneedles**.

DRS | Diagonal needle RF & injection System

Why Diagonal?

Dermal Active RF technology creates extended coagulation zone and regeneration zone in the skin.

Smart-Insert technology inserts the needles diagonally for suitable condition of dermal insertion and minimize injectables loss.



Various Injectables

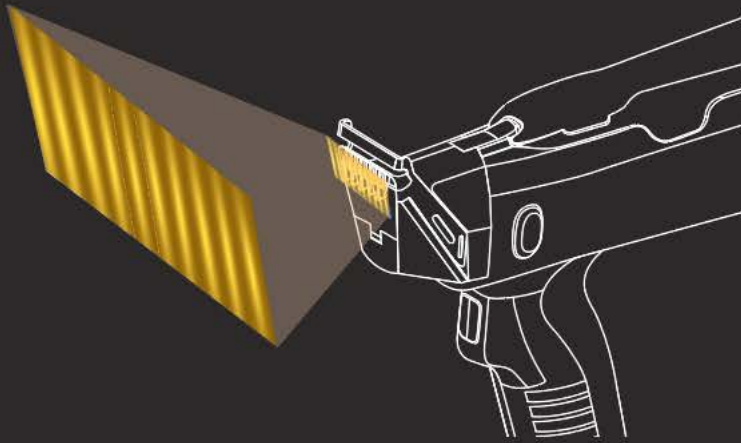
Injectables are injected by adjusting needle depth
HA, PDRN, PDLA

* Only use approved injectables

RF / Injector Total Accumulated
Shot Count Checking LCD

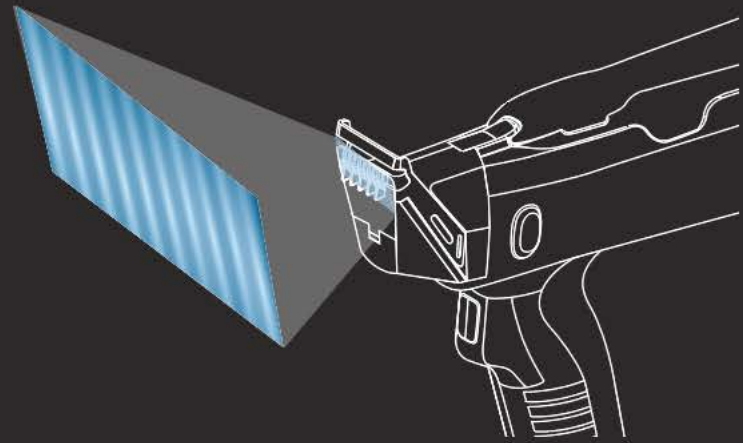


Mechanism



RF Mode

RF energy is delivered by microneedle



Injection Mode

Injectables are put in the skin

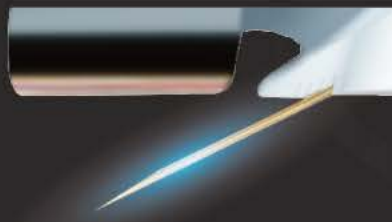
DRS Strong Point

- Diagonal needle RF & Injection
- Dermal-Active RF
- Smart-Insert
- Perfect Real-time Impedance Feedback (PRIF)
- All dermal layers treatment (PD,RD)

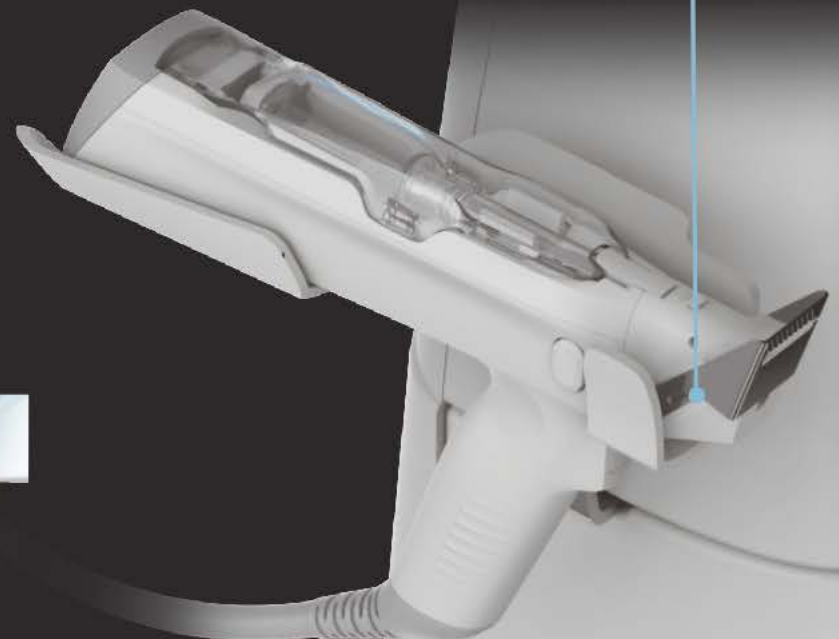
PD : Papillary Dermis / RD : Reticular Dermis



Dermal Active RF



Injection



VRS (Vertical needle RF system)

Vertical needle RF System induces collagen remodeling and tissue rejuvenation by using RF energy (1MHz, 2MHz) generated by the microneedles.



Pulsed RF Mode



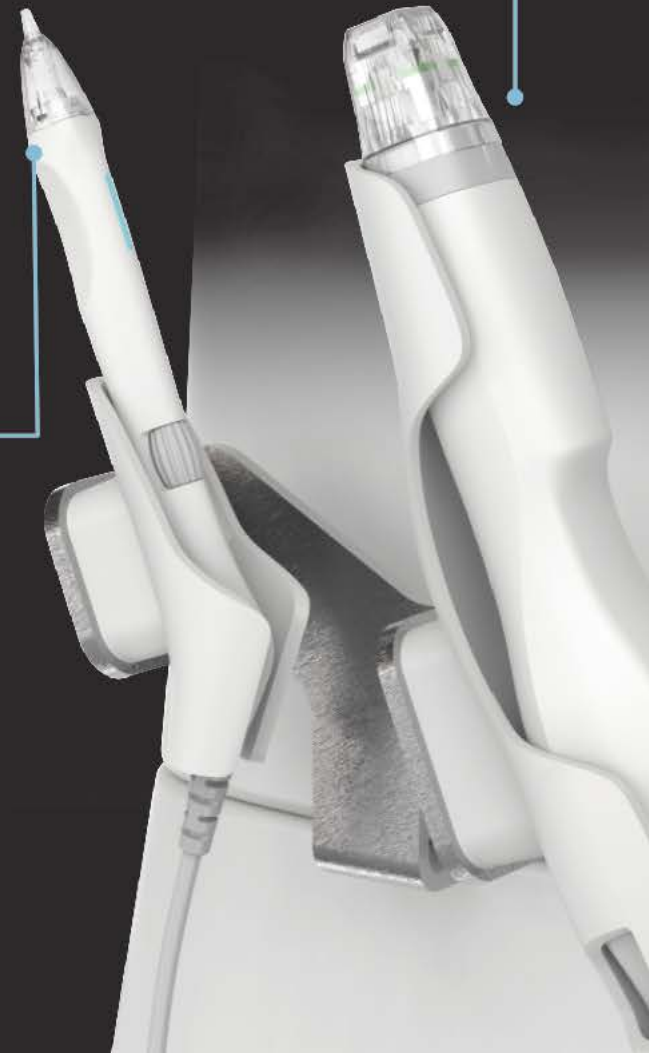
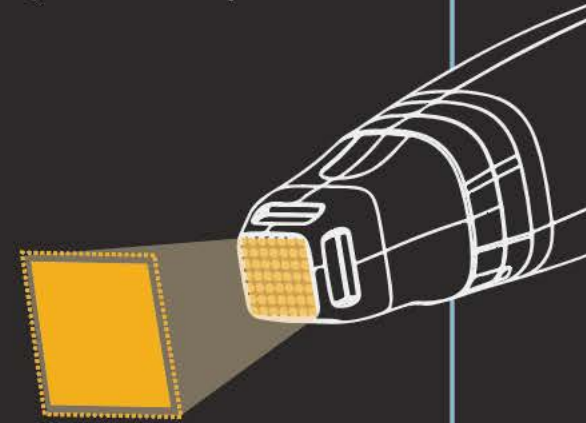
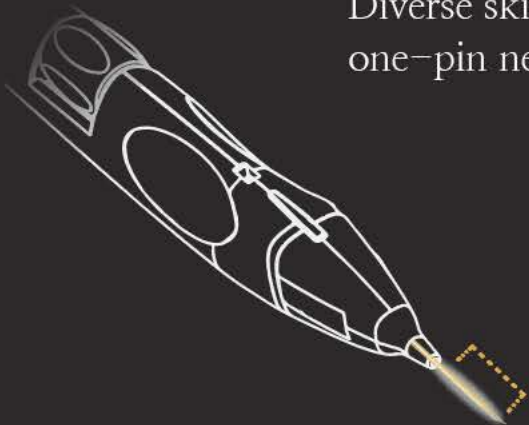
Continuous RF Mode

- Wider tip size and faster treatment
- Various kinds of tips
- Smoother motor movement

ORS (One-pin needle RF system)

Diverse skin lesions are treated by one-pin needle RF system

0~3mm depth adjustable



Specification

System	RF (Radio Frequency) & Injection System
Frequency	1MHz, 2MHz
Electrical Power	100-240 VAC, 50/60Hz, 130VA
Dimension	440(W) X 510(L) X 1,180(H)mm
Weights	35kg (Includes cart)

For Export Only



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