

CAP

Dedicated cold atmospheric plasma device - gentle, non-invasive, provider-led sessions.

OVERVIEW

CAP focuses on one thing: delivering cold atmospheric plasma comfortably. At a controlled 35-40 C, sessions stay non-invasive and surface-preserving, which makes CAP a practical entry point for practices adding 4th state plasma to their menu. Like every CAP Fusion 8 device, CAP is intended for use by licensed or trained professionals.

FEATURES

- **Cold atmospheric plasma**
Ambient oxygen and nitrogen converted into non-thermal plasma at a controlled 35-40 C.
- **No numbing, no downtime**
Sessions are designed to be comfortable and non-invasive.
- **Epidermis-preserving**
Energy delivered without ablating the surface, keeping the barrier intact.
- **Skin & scalp applicators**
Applicators for facial work and scalp-focused sessions.
- **Sensitive-skin friendly**
Low-intensity settings for reactive skin at provider discretion.
- **Simple to operate**
Straightforward controls keep sessions consistent across operators.

APPLICATIONS

- **Calm, balanced skin appearance**
Supports the appearance of calmer, more balanced skin.
- **Scalp health sessions**
Used alongside the CAP Fusion 8 hair program.
- **Uneven tone**
Renewal-focused protocols for the appearance of uneven tone.
- **Post-session care**
A gentle add-on step after other non-invasive services.
- **Maintenance facials**
Short recurring sessions to maintain a broader plan.
- **Sensitive skin programs**
A comfort-first option where stronger modalities are not appropriate.

AT A GLANCE

Platform	Dedicated cold atmospheric plasma device
Modality	Cold atmospheric (non-thermal) plasma
Positioning	Non-invasive aesthetic device
Operating temperature	Approx. 35-40 C
Intended operator	Licensed or trained professionals
Skin types	All types at provider discretion
Status	Patent pending

Professional use only. This is a non-invasive aesthetic device intended for use by licensed or trained professionals in accordance with applicable laws and manufacturer training. This document is for professional and educational purposes and is not medical advice, diagnosis, or a treatment recommendation. Individual results vary.