

ATTIVA with EU MDD CE Certificate issued by Bureau Veritas Italia and Ukranian expired Certificate

INTENDED USE of ATTIVA (*Endodermic, Esodermic and Gynecological mode*):

ATTIVA is a radiofrequency device for medical therapy.

The use of ATTIVA is based on the emission of electromagnetic waves that lead to a rise of internal temperature of tissues involved in the treatment. The produced hyperthermia **both in Esodermic and Endodermic mode**, fosters vasodilation and consequent increase of cell oxygenation and biostimulation of cellular components.

device is also indicated for treating inflammatory states and post-traumatic situations of the muscular skeletal apparatus. The radiofrequency system is a treatment that produces the following effects:

- tissues toning
- immediate collagen contraction
- skin rejuvenation
- treatment of cellulitis
- reduced inflammation of tissues

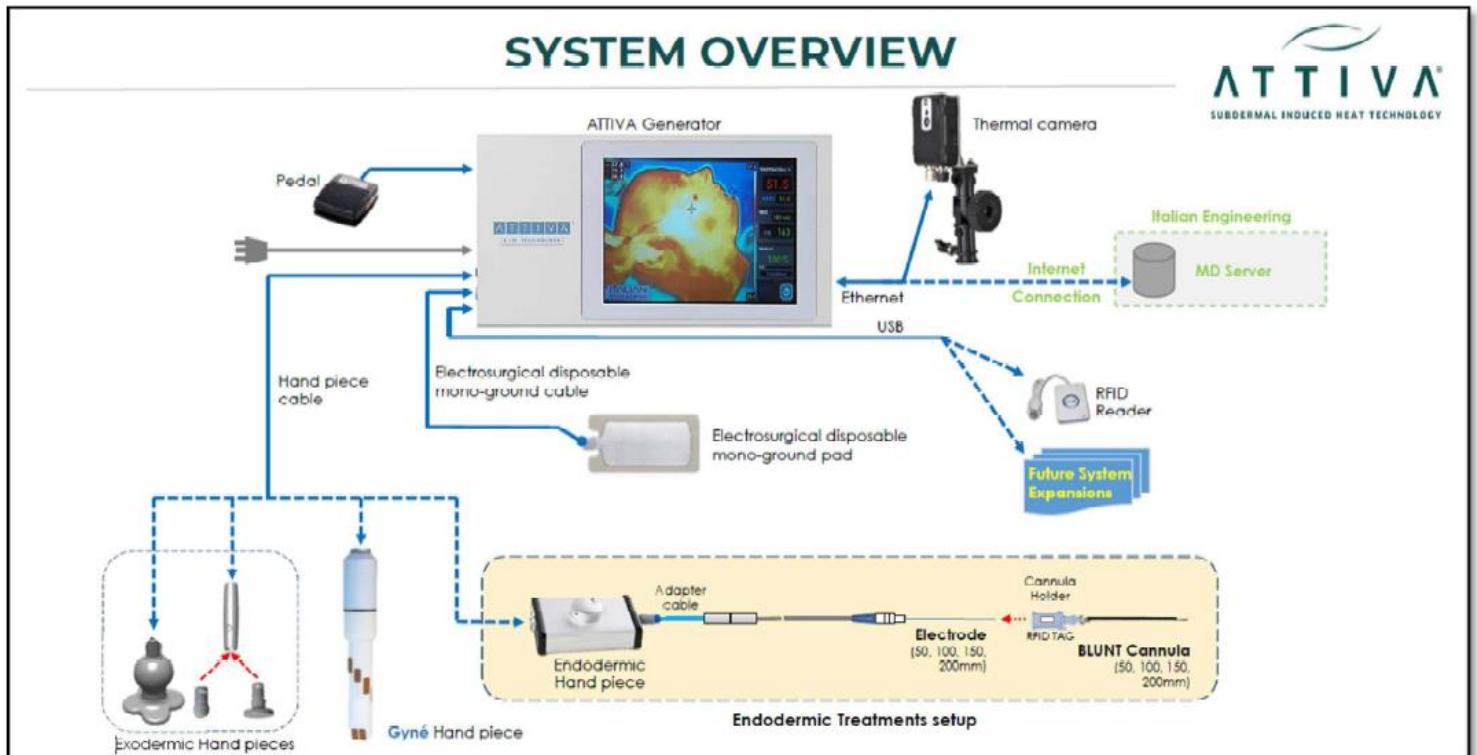
ATTIVA intended use in therapeutic applications qualifies ATTIVA as a medical device in accordance with Community law 93/42/CEE concerning medical devices.

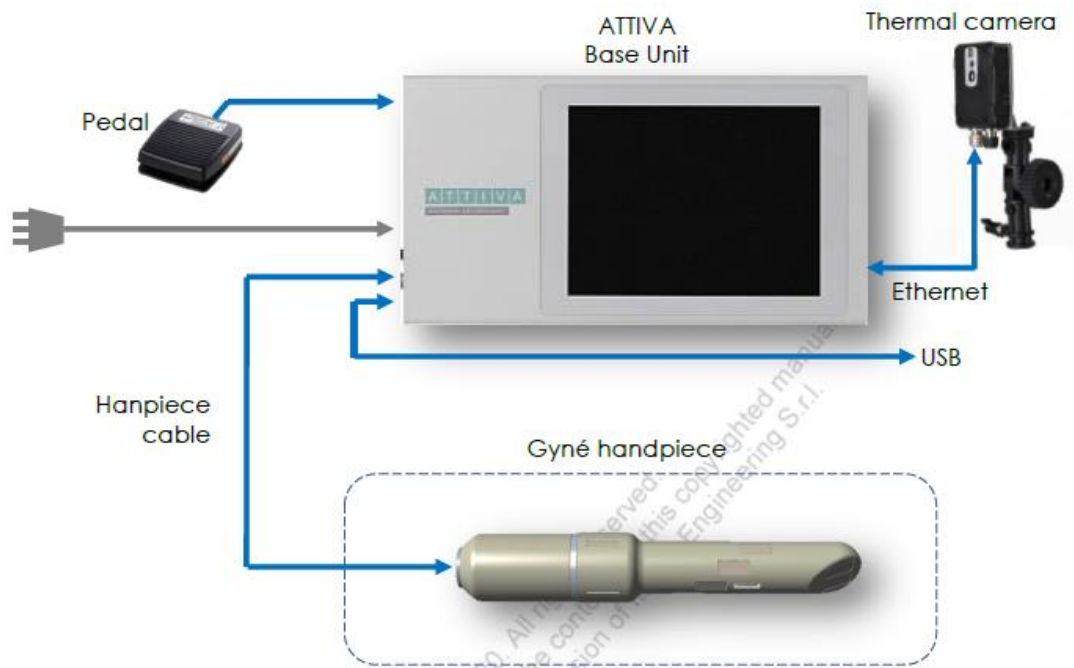
The use for therapeutic purposes must be decided by medical prescription and carried out by medical staff only. The device can be used in hospitals, private doctors surgeries and by staff with requirements specified by the law.

TECHNICAL SPECIFICATION of ATTIVA (*Endodermic, Esodermic and Gynecological mode*):

Device RFP-AM 02	Model	ATTIVA
Medical Device class		IIb
Output Power Esodermic treatments		Max 115W @100 ohm
Output Power Endodermic treatments		Max 20W @100 ohm
Frequency		Fixed : +/- 5% in the range 300KHz ÷ 800KHz (depending on the connected handpiece) 400KHz : +/- 5% 300KHz : +/- 5%
Functioning mode		CONTINUOUS PULSED SEQUENTIAL FREQUENCY CONTROLLED TEMPERATURE
Temperature measurement and control (only with endodermic handpiece)		30°C ÷ 90°C
Display		Color 10.4" TFT with touch screen
Power supply		230Vac +/- 10% 50/60Hz
Absorbed maximum power		342VA
Safety class		I BF
Fuse		2 x 5AF 250V
Dimension		38,5 x 20,5 x 10 cm
Weight (Base Unit)		5,8 Kg
Protection degree		IP20
Functioning temperature		15°C ÷ 40°C
Cooling		Forced air ventilation
Connections		Handpiece cable Plate Pedal USB Port Ethernet/Thermal camera 230Vac Power supply
Audio		Stereophonic 1W

ATTIVA CE SYSTEM OVERVIEW (*Endodermic, Esodermic and Gynecological mode*):



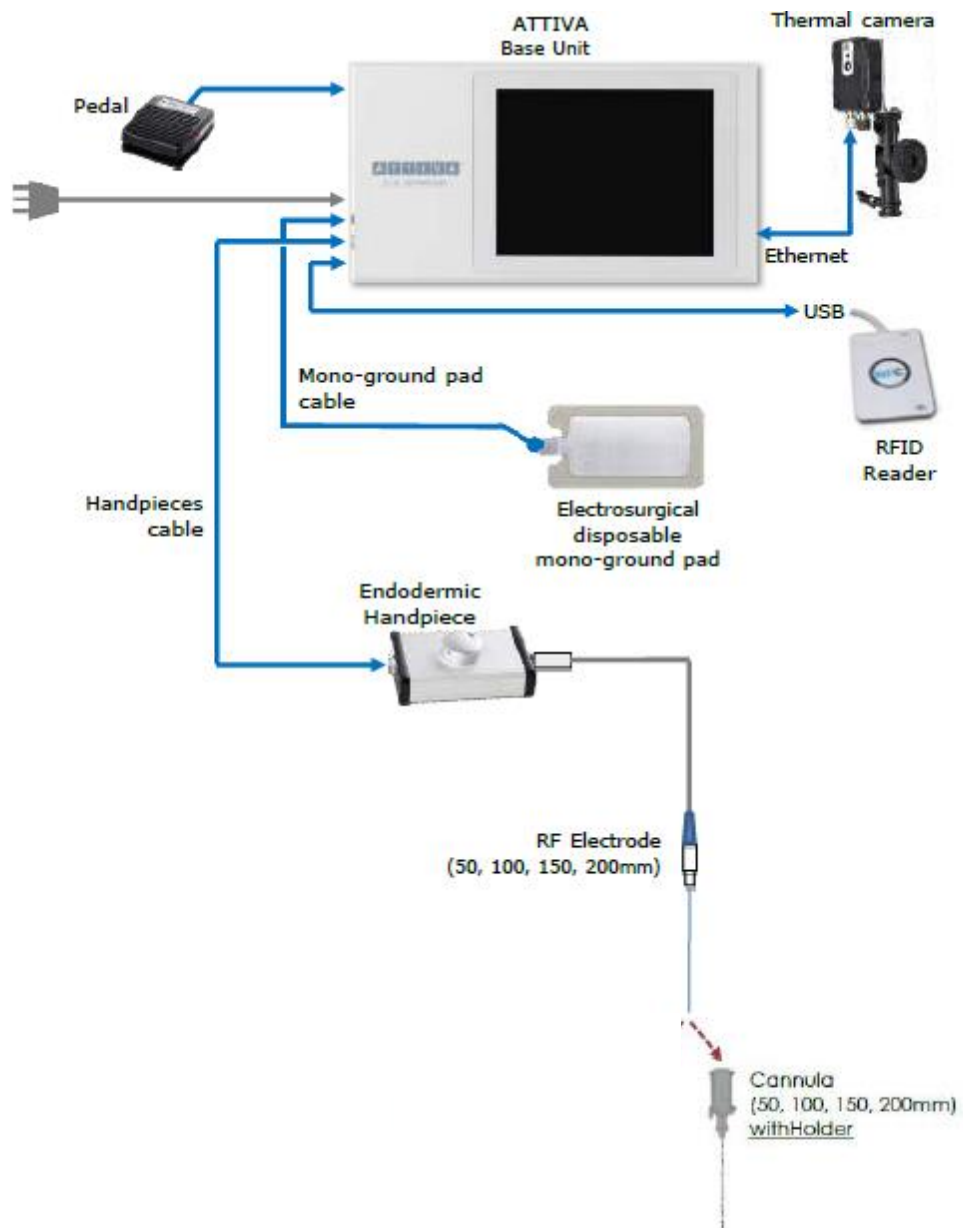


ATTIVA with US FDA Clearance 510(K) n° 220505 INTENDED USE (Endodermic mode only):

ATTIVA is a Radiofrequency (RF) System (generator, electrodes/handpieces and accessories) indicated for use in dermatological procedures for treatments based on the emission of electromagnetic waves that lead to a rise of internal temperature of tissues involved in the treatment for electrocoagulation and hemostasis. ATTIVA device can be used on adult patients only.



ATTIVA US SYSTEM OVERVIEW (*Endodermic mode only*):



TECHNICAL SPECIFICATION OF ATTIVA US FDA CLEARED (Endodermic mode only):

Medical Device class	II
Endodermic treatments Output Power	Max 20W @100 ohm
Endodermic treatments Frequency	460KHz +/- 5%
Operating modes	CONTINUOUS PULSED TEMPERATURE CONTROL
Temperature measurement and control (only with endodermic handpiece)	35°C ÷ 90°C
Display	10.4" Color TFT touch screen
Power supply	120Vac +/- 10% 60Hz 230Vac +/- 10% 50/60Hz
Absorbed maximum power	240VA
Safety class	I BF
Fuse	2 x 5AF 250V
Dimensions (Base Unit)	38,5 x 20,5 x 10 cm
Weight (Base Unit)	5,8 Kg
IP code	IP20
Cooling	Forced air ventilation
Connections	Handpiece cable Mono-ground pad Pedal USB Port Ethernet/Thermal camera 120VacPower supply

RFID reader/writer	
Operating Frequency	13.56 MHz
Standards	EN 60950/IEC 60950 ISO 14443 ISO 18092 USB Full Speed PC/SC, CCID, CE, FCC, RoHS 2, REACH VCCI (Japan), KC (Korea)
RFID System	
Standards	ISO 14443-3 Type A AIM 7351731 compliance

Environmental Conditions		
	Transport and/or Storage	Use
Temperature	-20° to +50°C	15° to 35°C (+/- 2°C)
Humidity	20–90% (no condensation allowed)	30–70%
Atmospheric Pressure	500–1060 hPa	700–1060 hPa