



bt-micro® FUSION

SMOOTH SKIN SIMPLIFIED

The bt-micro fusion delivers exceptional ultrasonic power, bringing professional results into the home care regimen. For the first time, Bio-Therapeutic's legendary bt-micro technology is available for home use! The bt-micro fusion is the ideal skin perfecting tool for exfoliation and product application, featuring industry leading ultrasonic power in a compact, water resistant handheld unit.

Built for beauty and designed to perform, the bt-micro fusion combines sublime detailing, durable alloy construction, and perfect balance, making it ideal for home use. Intuitive 2 button control gives quick access to 3 modes and 2 power levels, while the LED indicators show exactly where you are at a glance, and the new battery design affords longer use time between charges.

The included equipment stand and silicone applicator cover helps maintain a sanitary environment, and the magnetic charger with USB makes charging simple. Taking the bt-micro fusion on the road is simple and convenient with the protective fabric sleeve and silicone carrying case.

FEATURES AND SPECIFICATIONS

Weight: 113g (4oz)

Dimensions: 145mm (5.7") h x 46mm (1.8") w x 19mm (.75") d

3 Modes: EXFOL, CLEAR, APPLY 2 Power Levels: HIGH (+), LOW (-) Ultrasonic technology: 30,000hz Body Material: Zinc Alloy, ABS plastic Applicator: Medical grade stainless steel

Water Resistant: IP35

Power: Rechargeable battery pack, USB, or A/C outlet Charger Input Voltage: 100-240 V, 0.2A---AC 100-240V.

Charger Output Voltage: 5V, 0.2A---DC5V, 1A Power Supply: 3.7 V, 1.2A---3.7V, 600mAh

Bespoke design and technology by Bio-Therapeutic

INCLUDED

bt-micro fusion Operation Manual Quick Start Guide A/C power adapter

Magnetic USB contact charger Charging station / equipment stand

Protective silicone applicator cover, silver ion infused

Pink silicone carrying case, silver ion infused

Fabric sleeve with drawstring One Year Limited Warranty

The bt-micro fusion is a cosmetic exfoliation system. The bt-micro fusion does not penetrate the living layers of the skin, and is not intended in the diagnosis of disease or other conditions, or in the cure, mitigation, treatment, or prevention of disease, and is not intended to affect the structure of the human body. Items may vary without notice and are not available in all countries. Please contact Bio-Therapeutic for updated information.