

ONE TOUCH

ONE_TOUCH_ABSTRACT

The invention relates to a device for the application of cosmetic, dermatological or hygienic products.

The device comprises a substantially horizontal body provided with a tactile applicator interface made of silicone in the shape of lips. The applicator comprises a plurality of micro-openings through which the product is dispensed when pressure is applied to the device.

The device further comprises a reservoir configured to contain the product and a mechanical dispensing system configured to release the product toward the applicator interface.

The applicator interface is positioned on a substantially flat surface of the device body, while the remaining portion of the body has a substantially cylindrical and convex shape, allowing intuitive orientation of the device.

The device is configured to allow use with a single hand and without the need for visual guidance.

In some embodiments, the reservoir containing the product is replaceable and the external body of the device is interchangeable.

The invention may further comprise a docking station configured to receive the device after use, the docking station including cleaning elements configured to remove product residues from the applicator interface.

In some embodiments, the docking station further comprises sterilization means including an ultraviolet light source configured to activate automatically when the device is inserted into the docking station, and drying means configured to remove moisture from the applicator.