Shurink Home Lift2Glow | Home Beauty Device

LIFT ② GLOW



"Shurink Home, in My Hands"

From LIFT to GLOW, an upgraded Home skincare routine

LIFT ② GLOW

Shurink

(Ultraformer - Korea)

Korea's #1

Powered by Shurink's Proven Technology

Shurink Technology

Clinically Proven
Technology, Trusted in
Medical Settings

Shurink Brand

No.1 HIFU Brand with Overwhelming Market Recognition Shurink Home

expert skincare know-how into your daily routine

Feature

The First Innovative Curve Shooting

utilizing a circular shape for irradiation Inspired by Shurink Universe(Ultraformer MPT, Korea)'s "Ultra Booster Cartridge"





User Mode Recognition AI

Optimizes Energy
Output Based on Individual Usage Patterns

User Mode Recognition Al	
Cartridge Status	
Diagnosis	
Sensor Status	
	GOOD
Energy Output	
Inspection	Cartridge OK
Optimized Energy Delivery	

LIFT & GLOW Cartridge Synergy

Improved Skin Hydration via LDM(GLOW)
Maximizes Synergy with HIFU (LIFT)

Tech	Energy	Tarket	Cartridge
HIFU (LIFT Cartridge)	Focused Ultrasound 7Mhz	Mid-Dermis	
LDM* (GLOW Cartridge)	Dual Ultrasound Frequency 3Mhz/10Mhz	Dermis to Epidermis	

^{*} LDM = Local Dynamic Micro-massage

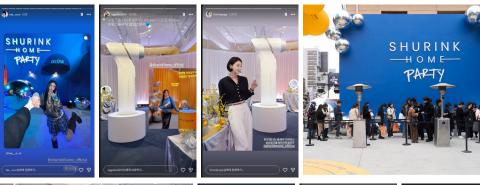
- Strong demand driven by expectations for medical-grade technology, with high satisfaction in efficacy and ease of use
- Viral traction across key hashtags before, during, and after launch

HIFU Home Beauty Market Penetration



Strong Initial Search Volume for "Shurink Home" Keywords

#ShurinkHome, #ShurinkHomeParty, and #Lift2Glow







1,000 Units Sold in First Week of Launch

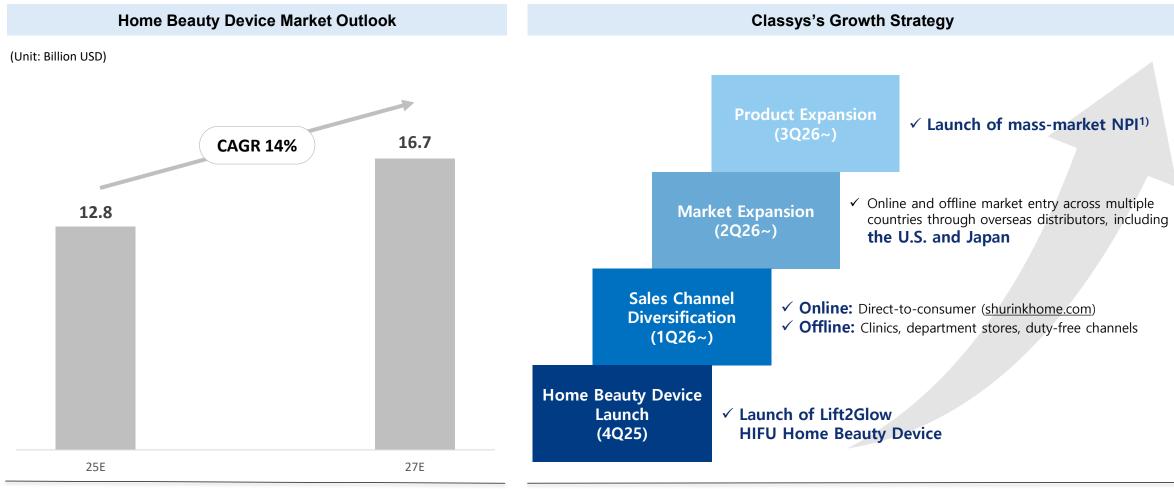
Classys, Sells Out 1,000 Units of "Shurink Home Lift2Glow" in first Week



1,000 Units
Sold Out

Market Outlook and Growth Strategy

- The market is rapidly shifting toward high-output, high-efficacy devices
- Classys expands customers through medical-based, patent-driven categories and integrated global channels



^{*} Source: The Insight Partners, Mordor Intelligence, Statista, World Bank, Nans Cosmetics Japan

^{*} Note 1) NPI = New Product Introduction