

On-body injector for biopharmaceuticals in volumes up to 20 mL



The eco-friendly Gx SensAir® can be quickly tailored to your biologic drug and supports patient independence with its simple, lightweight design.

- Created for easy patient home use
- Ecodesign reduces energy consumption and waste
- Platform concept & full service partnership for faster time-to-market



## Easy patient home use

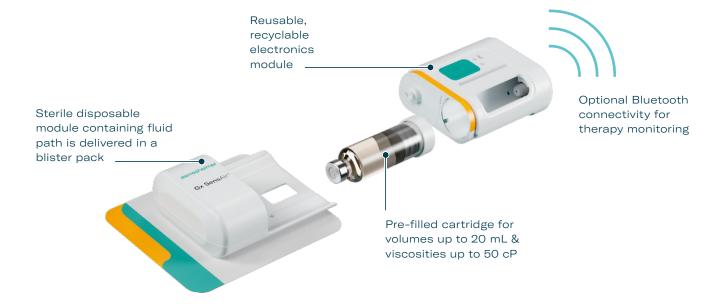


- On-body detection with automatic needle insertion and protection shield
- Click-together assembly and simple usage with one-button operation, audible signals, light indicator and injection progress window
- Lightweight, compact design enables the patient to move freely

## **Ecodesign concept**



- Reduced CO<sub>2</sub> emissions through the supply chain as the drug cartridge can be refrigerated separately
- Less waste as all electronics are housed in a reusable module which can then be recycled
- No need to sterilize the reusable module, which reduces water and energy consumption



## Quick customization from a full-service partner

Our adaptable platform concept enables quick tailoring to different therapeutic areas and medicines. This reduces development risk and time-to-market for our customers. We are experts in development, manufacturing, and regulatory submission. We work closely with our customers to create combination products that support patients.

