



The Recipe for

Cost Effective Flexible Electronics Solutions

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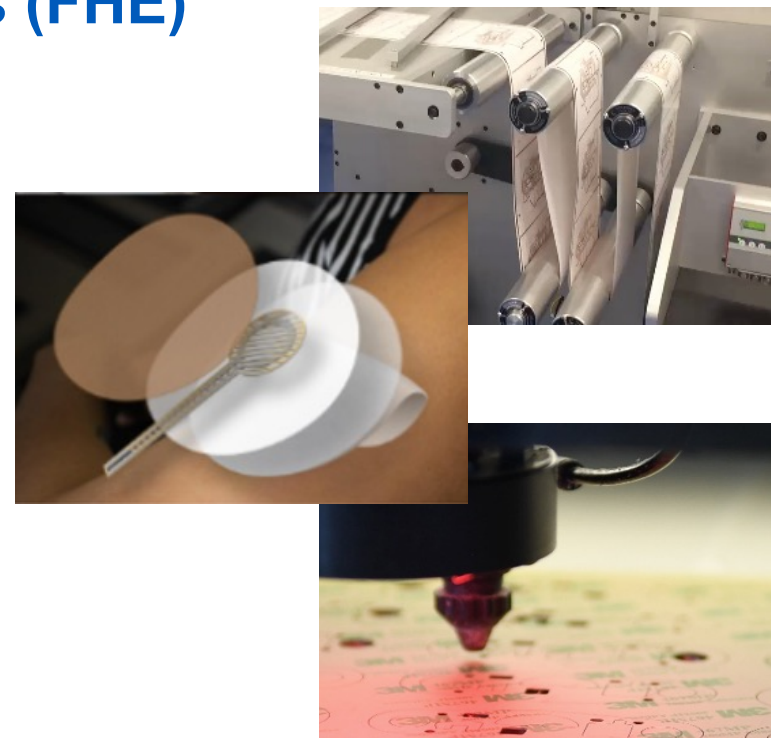
Flexible Hybrid Electronics (FHE)

- Smart Devices No Longer Need to be Bulky Plastic Enclosures Hiding Rigid PCB's
- FHE opens the door for slim, conformal Form Factors
- **R&D ▶ MVP ▶ Prototypes ▶ POC ▶ Full Production** Need to scale?
Our R2R FHE production keeps pace with your demand

By combining engineered materials with state-of-the-art processing techniques, Tapecon has everything you need to enable your product designers and engineers to push the envelope like never before.

Leveraging Flexible Hybrid Electronics (FHE)

- Combines the flexibility of printed electronics with the robustness of integrated circuits
- Opens new avenues for innovative solutions within life sciences, industrial, and commercial domains
- Where does flexibility, conformability, thinness, and light weight matter? . . . Where doesn't it!
 - **Smart Labels for Logistics, Distribution and Cold Chain Management**
 - **Healthcare Applications such as Stick-to-Skin Wearables**
 - **Personalized Experiences & Printed Materials: Lighted/Sound Emitting Greeting Cards, Menu's, Posters, POS/POP, displays**
 - **Industries such as Fashion, Entertainment, and Gaming.**





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Lets Build Something Great!

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