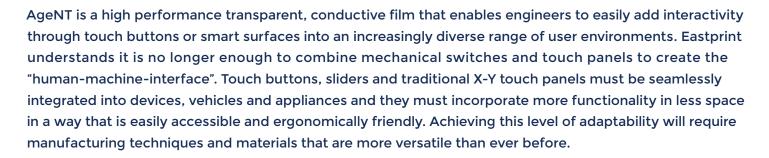
## Eastprint Inc. Touch Sensors & Smart Surface Solutions

Touch, double-tap, or pinch, smartphones have cemented touch as a user's preferred method of interacting with electronic devices. Touch sensors and sliders have long been a staple for user interaction, but smart surfaces extend a once planar form factor to sculpted and organically shaped 3D surfaces.

Flexible, foldable and even thermoformable, CHASM's AgeNT offers the perfect transparent conductive platform for touch sensors, screens, buttons or displays and the latest innovations in smart surface.



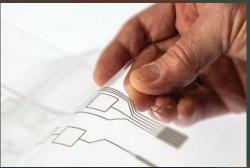
For touch sensor applications, Eastprint's partner, CHASM offers AgeNT 75 for designs requiring robust performance or Signis VC102 which can be printed on a variety of substrates.

## Benefits:

- Flexible, thermoformed for wider range of product designs
- Screen Printable: Quick turnaround on circuit design changes and prototypes; just-in-time production runs
- Lower design cost and lower unit cost, no need for laser ablation, deposition and patterning

## **Examples of CNT Hybrid Touch Sensors**







Make it with AgeNT