



Wearable Communications

For purchase information contact business@networkanatomy.com



Leveraging disparate materials, technologies and techniques available within established electronics and textile industries has led NetworkAnatomy to develop a totally new class of conformable, useful, informative and interactive wearable systems.

The *Wristlet* is a consumer level device (*prototyped in 2005*) that includes a cellular phone, a two-way radio reaching 10 miles, a light and a built-in panic alarm. This device was presented for the first time in public at the CTIA 2005 event in March. When the material is pressed, the panic alarm triggers an 8 decibel alarm to ward off anyone. This communications device is made in fashionable form factors for both men and women. Beta testing will also be completed in 2006, as planned, in readiness for licensing and sales support to meet the demands of telecom service providers and waiting consumers. We will have European and elegant designs as well as rugged everyday-every weather forms designs.

Wristlet Specifications:

The NetworkAnatomy Wristlet is a wrist worn wearable communications device that houses cellular, two-way radio, a light for night use and a built-in panic alarm with an 8 decibel screech that will handle any problem.

Wristlet is a prototype for 2005 that will be licensed to manufacture—bulk custom designed. Specifications are similar to Gauntlet specifications for manufacturing volumes. NetworkAnatomy will build the master for each request and assure end-to-end quality to systems specifications during the manufacturing of the devices.