

15. The display device according to claim 14 wherein separate graphical images are affixed to each of said plurality of independently controllable regions.

16. The display device according to claim 11 wherein said electroactive polymer device is coupled to an article of apparel.

17. The display device according to claim 11 wherein said electroactive graphical display devices comprises a logo affixed to a product that is geometrically changed in at least one dimension under electronic control.

18. A method of preparing a dynamic graphical imagery display device comprising:

providing an electroactive polymer device;

providing an electromotive force generator;

operatively coupling said electromotive force generator to said electroactive polymer device; and,

affixing a graphical image to at least one exposed surface of said electroactive polymer device.

19. The method according to claim 18 wherein said electroactive polymer device includes a plurality of independently controllable regions.

20. The method according to claim 18 further including, affixing separate graphical images to each of said plurality of independently controllable regions.

21. The method according to claim 18 wherein said affixing is accomplished using at least one of; a lamination process, a painting process, a dye sublimation process, a silk screening process, an adhesive process and any combination thereof.

22. The method according to claim 18 wherein said electroactive polymer device is configured in a form factor, said form factor being one of; a pushbutton, a curio, an ornament, a logo and any combination thereof.

23. The method according to claim 18 wherein said graphical image is geometrically changed in at least one dimension under electronic control.

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