



The claims defining the invention are as follows:

1. A printer device for interconnection with a computer system, the printer device comprising:
a printhead unit including an ink jet printhead for printing images on print media and further having a cavity defined therein for insertion of a consumable print roll unit;
and
a print roll unit containing a roll of consumable print media and ink the print roll unit being insertable into said cavity of the printhead unit, said ink being utilised by said ink jet printhead for printing images on said print media.
2. A printer device as claimed in claim 1 further comprising a universal service port (USP) for interconnection of said computer system to said printer device.
3. A printer device as claimed in claim 1 wherein said printhead unit includes a pagewidth printhead for the outputting of images on the print media.
4. A printer device as claimed in claim 1 wherein said print roll unit has a teardrop shaped cross-section which substantially corresponds with a cross-sectional shape of said cavity.

