RG100E HANDHELD INKJET PRINTER



◆ More Reliable and Professional

Use of the Cortex-A7 1.2GHz Industrial Grade dual-core processor and FPGA algorithm acceleration chipset.

In industrial applications, various conditons of the occasion more stable and reliable anti-interference ability better.

The print engine uses TIJ dedicated ASIC chips, a perfect match for a variety of original and licensed HP ink.

Professional cartridge preheat algorithm to ensure optimum print quality at high and low temperature environments.

♦ More Powerful and Smarter

Powerful variable function of two-dimensional code,
two-dimensional code applications to meet customer demand.

Efficient and flexible variable database functions to
meet various application requirements traceability.

Intelligent embedded linux operating system,
provide professional and more user-friendly interface.

Embedded powerful drop consumption of specific algorithms that instantly calculate printing costs for the customer.

