

H7



- LIGHTWEIGHT ABS BODY
- HANDHELD ONLINE DUAL USE
- CALCULATE PRINTING COST IN REAL TIME
- MULTIPLE SETS OF DYNAMIC DATE PRINTING
- WIRELESS KEYBOARD AND MOUSE CONTROL
- MULTIPLE CAPACITY BATTERIES ARE AVAILABLE
- BUILT-IN NEW INTEGRATION HIDDEN ENCODER
- COMFORTABLE HANDLE WITH ERGONOMIC DESIGN
- SNAP-ON CARTRIDGE, MORE SIMPLE AND RELIABLE
- OEM PRODUCT WITH POWERFUL CUSTOMIZATION FEATURES
- MULTIPLE SETS OF DIFFERENT INFORMATION GROUP PRINTING
- 1-6 LEVEL GRAYSCALE ADJUSTABLE, EASY TO BLACKEN AND PRINT
- SWITCH BETWEEN HANDHELD AND ONLINE, MULTI-SCENE APPLICATION
- UV SPRAY BODY WITH LIGHTWEIGHT ABS MATERIAL, STURDY AND RESISTANT

- More Reliable and Professional

THE UNITED STATES TI'S AM3358 INDUSTRIAL-GRADE CPU, XILINX COMPANY SPANTE INDUSTRIAL GRADE FPGA.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.

Nozzle Type	Thermal foamable head TIJ2.5
Printing Accuracy	150DPI/300DPI
Print Height	The minimum print 1mm / maximum print height 12.7mm
Printing From	Best print from 1-2 mm
Print Content	Multi-language character / dynamic two-dimensional code / barcode/images/serial number /date/counter / variable dynamic database/ RS232 receive real-time data printing
Printing Material	Cardboard / plastic / metal/plate / pipe/stone / cable / electronic components / auto parts / industrial chemical packaging / pharmaceutical food gift boxes
Ink Type	Aqueous / solvent and 42ml cartridge CISS
Ink Color	Black/white/red/yellow/blue/green/stealth / UV
Cartridge Chip	Contactless chip RFID tags, automatic identification and recording the ink remaining parameters

Operating System	Embedded Linux operating system
The Main Hardware	American TI AM3358 industrial-grade CPU/USA Xilinx Spant6 industrial-grade FPGA / TIJ dedicated ASIC chip
Communication Interface	USB, RS232
ExternalInterface	Photocell/encoder/reverse inverting control
Supported Languages	Multi-language (Chinese/English/Arabic/Danish/German/Russian/French/ Finnish/Korean/Norwegian/Portuguese/Japanese/Spanish /Italian etc...)
Power Parameters	100-240V AC input/ 12.6V 3A DC output
Machine Materials	ABS + UV Spray
Machine Specifications	220mm*140mm*95mm
Working Environment	Temperature of 0-45° C / humidity of 30-70% Rh



**DELTA
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Your Reliable Inkjet Machine

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Office : JL. MT haryono KAV.27 Gedung Nucira LT.1
Tebet Timur