BENTSAI BT-HH6105B2 Portable Handheld Mobile Inkjet Printer

☀ **Print Anything:** Text, time, number, QR code, symbol, picture, logos, and much more!

☀ **Print Anywhere:** Print on ANY surface (including the porous materials and non-absorbing materials) such as wood, carton, stone, MDF, light steel, pipe, plastic, aluminum foil, cable, cloth and many more.

☀ **Print Anytime:** The machine offers 8 hours' standby time after full charge. And it can be used as usual during charging.

☀ **Print Easily :** Easily upload images/logos to print, or type the text you want to print directly into the LED display on the printer. Simply choose what you want to print, press the light weight printer against your printing surface, pull the trigger, and slide the printer to print.

☀ **User-friendly UI design** 4.3 inches HD definition capacitive touch screen, sensitive and easy to use. Free training and instruction for operators and on-site demonstration.

☀ **Common Usage:** Perfect for labelling products or packages for Ecommerce, Print Expiration Dates on supplements or food, Label and relabel warehouse bins, or print on all sorts of surfaces for arts and crafts.

☀ **Package Includes:** 1 BENTSAI B2 portable handheld mobile inkjet printer; 1 original BENTSAI ink cartridge in black; power adapter; USB flash disk; metal positioner template; 1 roller guide for stable and smooth printing, and a user manual.

☀ **Support Languages:** Chinese, English, Japanese, Korean, German, Spanish, Russian, Arabic, French, Italian and Portuguese

☀ **Shelf Life and warranty:** This B2 BENTSAI handheld printer can print above 100000 characters per cartridge on smallest size. All printers provide 12-month after-sales service.

Difference between BENTSAI BT-HH6105B1, BT-HH6105B2 and BT-HH6105B3 Handheld Printer

Model Number	BT-HH6105B1	BT-HH6105B2	BT-HH6105B3
Touch Screen	4.3 Inches LCD Touch Screen	4.3 Inches LCD Touch Screen	4.3 Inches LCD Touch Screen
Ink Type	Water-soluble ink	Water-soluble ink & Solvent fast dry ink	Water-soluble ink & Solvent fast dry ink
Ink Color	Water-soluble ink (5 options): Black (BT-2560N), Cyan (BT-2561N), Magenta (BT-2562N), Yellow (BT-2563N), Green (BT-2564N)	Water-soluble ink (5 options): Black (BT-2560N), Cyan (BT-2561N), Magenta (BT-2562N), Yellow (BT-2563N), Green (BT-2564N) Fast dry ink (7 options): Black (BT-2580P), Cyan (BT-2581P), Magenta (BT-2582P), Yellow (BT-2583P), Green (BT-2584P), White (BT-2585P), Invisible (BT-2586P)	Water-soluble ink (5 options): Black (BT-2560N), Cyan (BT-2561N), Magenta (BT-2562N), Yellow (BT-2563N), Green (BT-2564N) Fast dry ink (7 options): Black (BT-2580P), Cyan (BT-2581P), Magenta (BT-2582P), Yellow (BT-2583P), Green (BT-2584P), White (BT-2585P), Invisible (BT-2586P)
Ink Capacity	42ml	42ml	42ml
Estimated Characters Per Cartridge	Up to 2,000,000 characters in the smallest font size at 300DPI	Up to 2,000,000 characters in the smallest font size at 300DPI	Up to 2,000,000 characters in the smallest font size at 300DPI
Printing Resolution	300DPI / 600DPI	300DPI / 600DPI	300DPI / 600DPI
Printing Materials	Water absorbing materials: wood, cloth, paper, fabric, carton, box, envelope, paper bag, plasterboard, and fiberboard, etc.	Water absorbing materials: wood, cloth, paper, fabric, carton, box, envelope, paper bag, plasterboard, and fiberboard, etc. Non-water absorbing materials: plastic, glass, stone, aluminum, Chinaware, metal, and PVC, etc.	Water absorbing materials: wood, cloth, paper, fabric, carton, box, envelope, paper bag, plasterboard, and fiberboard, etc. Non-water absorbing materials: plastic, glass, stone, aluminum, Chinaware, metal, and PVC, etc.
Printing Features	Texts, numbers, barcode, QR code, logo, pictures, date, time printing; Group printing;	Texts, numbers, barcode, QR code, logo, pictures, date, time printing; Group printing;	Texts, numbers, barcode, QR code, logo, pictures, date, time printing; ; Group printing; **Unique variable coding function; Files input and out put**
Use for Production Line	Yes	Yes	Yes
Height of Font	2.5mm-12.7mm / 0.09-0.5 inches (Support 1 to 5 lines of printing)	2.5mm-12.7mm / 0.09-0.5 inches (Support 1 to 5 lines of printing)	2.5mm-12.7mm / 0.09-0.5 inches (Support 1 to 5 lines of printing)
Picture Format	PNG, JPEG, BMP	PNG, JPEG, BMP	PNG, JPEG, BMP
Picture Resolution	Within 4800*150px	Within 4800*150px	Within 4800*150px
Operation System	Linux	Linux	Linux
Language	Simplified Chinese, Traditional Chinese, English, Japanese, Korean, German, Spanish, Russian, Arabic, Italian, Portuguese, French, Hindi, Thai, Vietnamese, Persian, Turkish	Simplified Chinese, Traditional Chinese, English, Japanese, Korean, German, Spanish, Russian, Arabic, Italian, Portuguese, French, Hindi, Thai, Vietnamese, Persian, Turkish	Simplified Chinese, Traditional Chinese, English, Japanese, Korean, German, Spanish, Russian, Arabic, Italian, Portuguese, French, Hindi, Thai, Vietnamese, Persian, Turkish
Product Dimensions	138*54*217mm / 0.45*0.18*0.7 inches	138*54*217mm / 0.45*0.18*0.7 inches	138*54*217mm / 0.45*0.18*0.7 inches
Product Weight	450g / 0.99lb	450g / 0.99lb	450g / 0.99lb
Internal Memory	50MB	50MB	50MB
Battery Capacity	2600mAh	2600mAh	2600mAh
Working Hours	8 hours	8 hours	8 hours
Working Environment	Temperature 0-40℃ （20-30℃ Best) Humidity 10%-80%	Temperature 0-40℃ （20-30℃ Best) Humidity 10%-80%	Temperature 0-40℃ （20-30℃ Best) Humidity 10%-80%
Power	DC9V-2A	DC9V-2A	DC9V-2A

BENTSAI Original Handheld Printer

From mini size to wide format, BENTSAI portable handheld printers are made with superior quality components and have gone through strict quality control from raw materials to production. Every printers and cartridges are subject to test and retest to ensure our customers get the best "Value for money".

We strive for excellence in production tech and aim to make our handheld printers quick and easy to use for various fields of businesses while keeping the cost affordable.
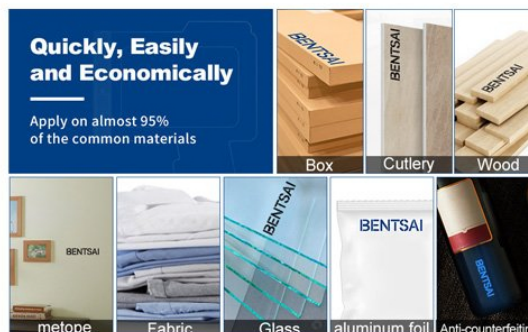
BENTSAI handheld printers are designed to raise productivity and save costs in the long run for all kinds of scenarios of your business.

Whether it is for use in your office, store, factory, warehouse or construction, etc, with BENTSAI handheld printers, you can print anything on any substrates you desire. Make your date marking or coding an easy and inexpensive joy with a simple slide!

Print on Any Materials

BENTSAI B2 can print on various surfaces such as wood, carton, stone, MDF, light steel, pipe, plastic, aluminum foil, cable, cloth and other porous surfaces. (Note: printing looks best when printing on flat and smooth surfaces.)

BENTSAI B2 can print various contents, including texts, numbers, QR codes, barcodes, DIY logo pictures, tags, date, counter. Support 1 to 5 lines of printing. Height of font is up to 12.7mm and the maximum length of single printing is 406mm. The highest resolution for the printed picture is 4800px*150px with the picture format limited to PNG, JPEG, BMP.

Quickly, Easily and Economically

Apply on almost 95% of the common materials

Box | Cutlery | Wood
metope | Fabric | Glass | aluminum foil | Anti-counterfeiting

Easy to install

1. Open cartridge cover
2. Open cartridge slot
3. Insert cartridge
4. Close cartridge slot
5. Press power button working

Specifications

Model Number	BENTSAI BT-HH6105B2 Portable Handheld Inkjet Printer
Printer Ink Cartridge Model	BT-2580P (Black) / BT-2581P (Cyan) / BT-2582P (Megenta) / BT-2583P (Yellow) / BT-2584P (Green) / BT-2585P (White) / BT-2586P (Invisible)
Ink Type:	Fast dry Solvent ink
Printer Ink Cartridge Color/Capacity	Black / 42ml
Working Hours	8 hrs
Printing Accuracy	Up to 600DPI
Printing Fonts	Vector font, Dot Matrix Font
Internal memory	50MB
Printing Height	2.5mm-12.7mm / 0.09-0.5 inch (Support 1 to 5 Lines of Printing)
Printer Dimensions	138*54*217mm / 0.45*0.18*0.7 inch
Printer Weight(with battery)	450g / 0.99lb
Picture Support Format	PNG, JPEG, BMP
Special Feature	Text, code, date edit and printing; Group print; Files input and out put
External Source Interface	Optical Interface, USB Interface, Power Interface
Transition Indicator Light	Green indicates Ready Status, Blue indicates Print Status, Red indicates Alarm Status.
Operating System	Linux