



Quick Guide

Bluetooth Printer Adapter

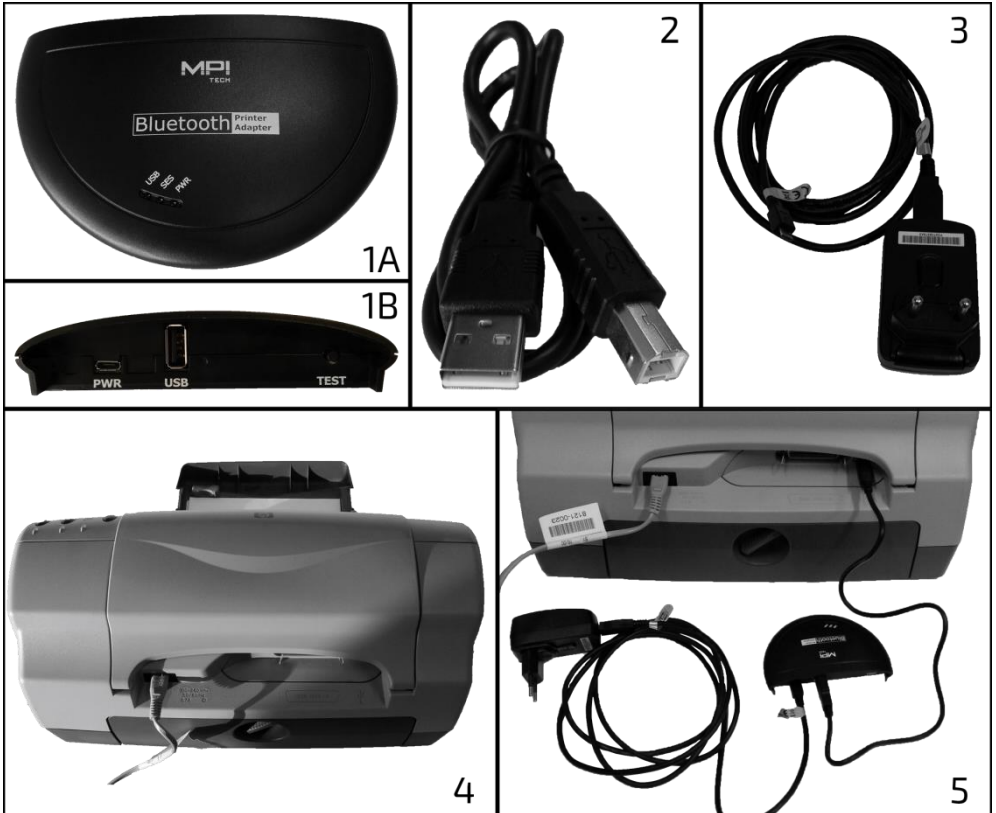
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MPI Tech is a global vendor of workflow and output management solutions with distribution worldwide. MPI Tech develops and markets a world-leading portfolio of technologies and products for unique Document Management and Printing solutions.

MPI Tech operates globally through sales and support offices and partners.

Installation

Follow the steps below to connect Bluetooth Printer Adapter (BPA) with the USB printer. The numbers marked with # refer to the numbers in the picture below.



- 1) Power off the printer
- 2) Connect the BPA by inserting the standard USB A plug of the supplied USB cable (#2) into the USB socket of the BPA (#1B), and then inserting the Standard USB B plug (#2) into the printer's USB socket.
- 3) Power on the printer, and wait for the printer to complete startup and appear online.

- 4) Locate the USB cable with micro USB/USB A. Attach the USB A plug into the supplied power adapter. Then slide in the Power PIN plug into the power adapter. (#3)
- 5) Connect the assembled power adapter (#3) to the BPA:
 - a) Insert the micro USB plug of the power adapter cable (Pic.3) into the PWR socket on the BPA (#1B)
 - b) Insert the power plug to the power outlet. Be careful to insert the micro USB plug correctly. #5 shows the setup.
 - c) Turn on the power to the BPA. **Please note** that it can take up to 2 minutes after power on, before a LED on the BPA shows activity.
- 6) Let up to two minutes pass after power up while the BPA detects the attached USB printer. Make sure to leave time for the auto configuration to complete. The Power LED will flash slowly a few times and then light constantly. The USB LED and SES LED are turned off. The configuration of the printer has completed, and that the BPA is ready to use. A number of errors may interrupt or stall the installation. Please refer to the user guide for trouble shooting.
- 7) When the Bluetooth Printer Adapter is in ready state press the test button on the backside of the BPA.
- 8) A configuration page should now print on the attached printer.
- 9) Please note that the printer must support ascii or PCL3 or higher in order for the test page to be printed.

Please consult the user guide for trouble shooting. All documentation can be downloaded from the MPI Tech website:

mpitech.com/support/manuals-quick-guides

NOTE:

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio Communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- *Reorient or relocate the receiving antenna.*
- *Increase the separation between the equipment and receiver.*
- *Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.*
- *Consult the dealer or an experienced radio/TV technician for help.*

CAUTION:

Only use this product with a Class 2 Direct Plug-In Transformer rated 5 VDC minimum 1.2 A.

Changes or modifications not expressly approved by MPI Tech could void the user's authority to operate this equipment according to part 15 of the FCC rules.

CE conformance

This product has been developed and produced in accordance with the EMC directive and the Low Voltage directive and therefore carries the CE mark.

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