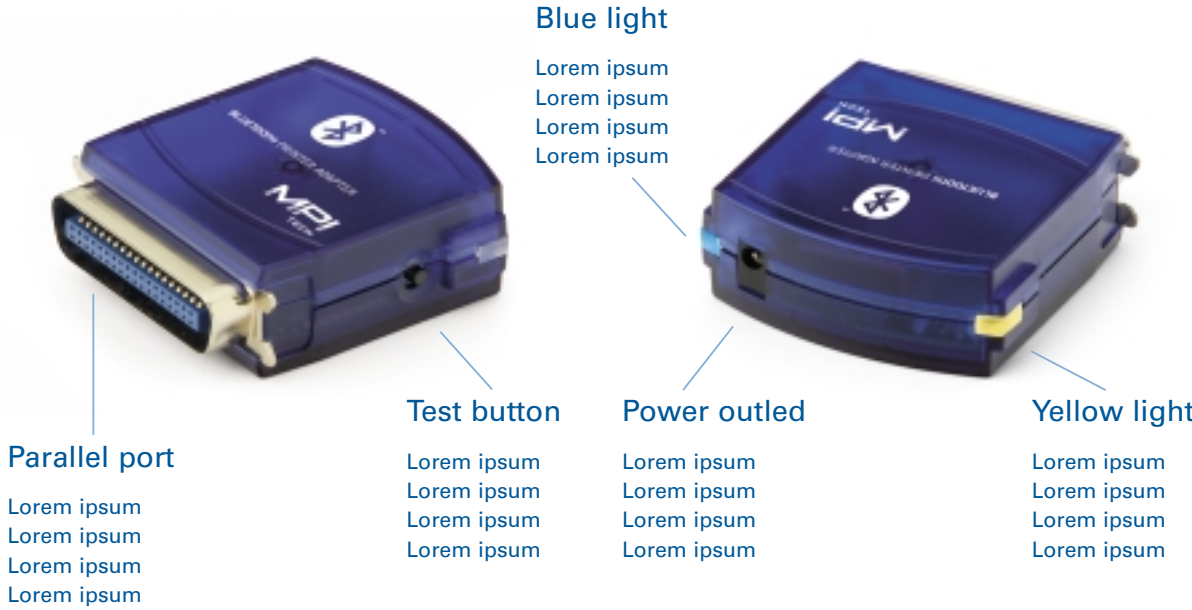


# BLUETOOTH PRINTER ADAPTER



MPI Tech  
Corporate Headquarters  
Vadstrupvej 35-43  
DK-2880 Bagsværd  
Denmark  
Phone: +45 4436 6000  
Fax: +45 4436 6111  
E-mail: sales-ne@i-data.com  
Web: www.mpitech.com

MPI Tech is a business unit of i-data international a-s

# BLUETOOTH PRINTER ADAPTER



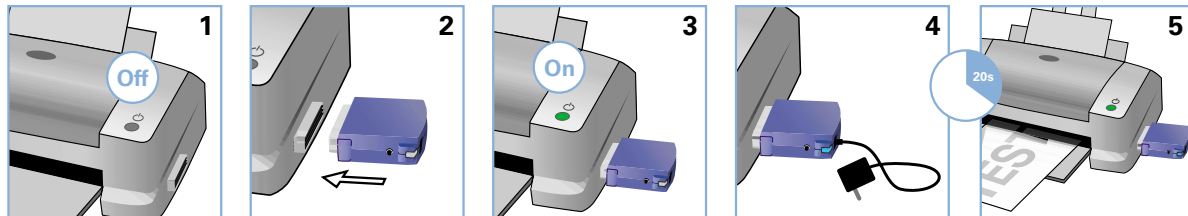
## Quick Guide

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- Deutsch 4-5
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- Italiano 6-7
- Espanol 8-9

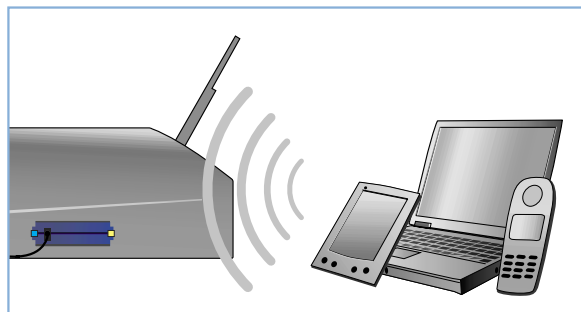


Wireless Printing Solutions

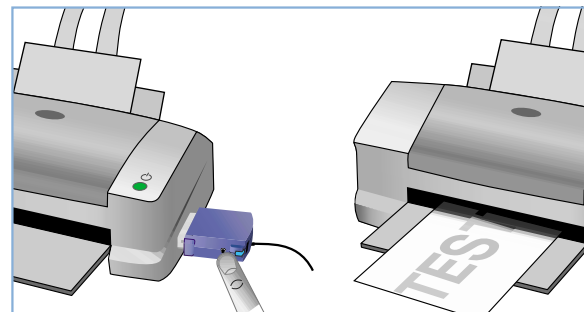
## A. Connect hardware



## B. Light indicators



## C. Additional print of test page



## A. CONNECT HARDWARE

Follow the steps below to connect the hardware:

1. Power off the printer.
2. Connect the Bluetooth Printer Adapter to the parallel port of the printer and secure it using the two mounting clips.
3. Power on the printer.
4. Connect the included power adapter to the Bluetooth Printer Adapter and to the power outlet. Turn on the power.
5. The test page is printed after approx. 20 seconds. The Bluetooth Printer Adapter can now be used for Bluetooth printing.

## B. LIGHT INDICATORS

At power on the blue light is on for approx. 20 seconds, where after it starts to flash (indicating it is ready). The blue light is on whenever a connection has been established to another Bluetooth device. The yellow light indicates that data is available.

## C. ADDITIONAL PRINT OF TEST PAGE

Press the Bluetooth Printer Adapter's TEST button to print the test page. The test page contains information about the Product Version (500.xxx) and the Bluetooth Device Address (00:03:6E:XX:XX:XX).

*Congratulations with your Bluetooth Printer Adapter from MPI Tech, a business unit of i-data international a-s. This document will assist you in getting started with Bluetooth printing.*

## INTRODUCTION

The Bluetooth Printer Adapter replaces the parallel cable of the printer and enables printing from Bluetooth enabled devices such as laptops, PDAs and mobile phones.

## ITEMS SUPPLIED

The Bluetooth Printer Adapter Kit contains:

- Bluetooth Printer Adapter
- Power adapter
- Quick Guide (this document)

## PREREQUISITES

At our web site [www.mpitech.com/btpa](http://www.mpitech.com/btpa) you will find an updated list of supported Bluetooth devices and printers. In general the following is required:

- A Bluetooth enabled device in the form of a laptop, PDA or mobile phone. The Bluetooth device must support at least one of the following Bluetooth profiles to print:

SPP – Serial Port Profile.  
OPP – Object Push Profile (vCard and vCalendar).  
HCRP – Hardcopy Cable Replacement Profile.

- A printer with parallel port (IEEE 1284-B). Please order converter cable (MPI Tech p/n 999034-030) if your printer is equipped with a small parallel port connector (IEEE 1284-C).

## BLUETOOTH PRINTING

Please refer to the documentation that came with your Bluetooth device, e.g. laptop, PDA or mobile phone. At our web site you will find instructions for Bluetooth Printing. Please refer to [www.mpitech.com/btpa](http://www.mpitech.com/btpa)

## REGULATORY INFORMATION

This product complies with any mandatory product specification in any country where the product is sold. In addition, the product complies with the following directives:

## SAFETY REGULATIONS

*NOTE: Only use this product with a Class 2 Direct Plug-In Transformer rated 5.0-> 5.5 Vdc minimum 0.40 A*

## United States of America and Canada

The equipment is tested to comply with UL1950 3rd edition and marked in accordance with UL and cUL marks.

## European Union

The product is tested to comply with the Low voltage Directive 73/23/EEC according to EN60950 with amendments.

## RADIO EQUIPMENT REGULATIONS

### European Union

This equipment complies with the R&TTE directive 1999/5/EC and has been provided with the CE mark accordingly. Note that the radio frequency band used by this equipment has not been harmonized in all of the EU.

### United States of America and Canada

Tested to comply with FCC Standards FOR HOME OR OFFICE USE. See FCC 47CFR part 15.19(b)(2).

This device complies with part 15 of the FCC rules and with RSS-210 / RSS-139 of the Industry Canada. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**CAUTION:** Any changes or modifications to this equipment not expressly approved by the manufacturer may void the FCC authorization to operate this equipment.

### Canada (IC notice)

To prevent radio interference to the licensed service, this device is intended to be operated indoors and away from windows to provide maximum shielding. Equipment that is installed outdoors is subject to licensing.

## ELECTRONIC EMISSION NOTICES

### Federal Communications Commission (FCC) Statement

Note: This equipment has been tested and found to comply with the limits for a Class B 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 an MPI Tech authorized dealer or service representative for help.

Properly shielded and grounded cables and connectors must be used in order to meet FCC emission limits. Proper cables and connectors are available from MPI Tech authorized dealers. MPI Tech is not responsible for any radio or television interference caused by using other than recommended cables and connectors or by unauthorized changes or modifications to this equipment. Unauthorized changes or modifications could void the user's authority to operate the equipment. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

### Industry Canada Class B emission compliance statement

This Class B digital apparatus complies with Canadian ICES-003.

## European Union EMC Directive conformance statement

This product is in conformity with the protection requirements of EU Council Directive 89/336/EEC on the approximation of the laws of the Member States relating to electromagnetic compatibility. MPI Tech cannot accept responsibility for any failure to satisfy the protection requirements resulting from a non-recommended modification of the product.

This product has been tested and found to comply with the limits for Class B Information Technology Equipment according to CISPR 22/European Standard EN 55022. The limits for Class B equipment were derived for typical residential environments to provide reasonable protection against interference with licensed communication devices.

A. CONNECT HARDWARE

Follow the steps below to connect the hardware:

- 1. Power off the printer.
- 2. Connect the Bluetooth Printer Adapter to the parallel port of the printer and secure it using the two mounting clips.
- 3. Power on the printer.
- 4. Connect the included power adapter to the Bluetooth Printer Adapter and to the power outlet. Turn on the power.
- 5. The test page is printed after approx. 20 seconds. The Bluetooth Printer Adapter can now be used for Bluetooth printing.

B. LIGHT INDICATORS

At power on the blue light is on for approx. 20 seconds, where after it starts to flash (indicating it is ready). The blue light is on whenever a connection has been established to another Bluetooth device. The yellow light indicates that data is available.

C. ADDITIONAL PRINT OF TEST PAGE

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INTRODUCTION

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Items Supplied  
The Bluetooth Printer Adapter Kit contains:

Bluetooth Printer Adapter  
Power adapter  
Quick Guide (this document)

PREREQUISITES

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SPP – Serial Port Profile.  
OPP – Object Push Profile (vCard and vCalendar).  
HCRP – Hardcopy Cable Replacement Profile.

· A PCL 3 or higher enabled printer with parallel port (IEEE 1284-B).  
Please order converter cable (MPI Tech p/n 999034-030) if your printer is equipped with a small parallel port connector (IEEE 1284-C).

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European Union

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Items Supplied  
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Power adapter  
Quick Guide (this document)

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· A PCL 3 or higher enabled printer with parallel port (IEEE 1284-B).  
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Power off your printer.  
Connect the Bluetooth Printer Adapter to the parallel port of the printer and secure it using the two mounting clips.  
Connect the included power adapter to the Bluetooth Printer Adapter and to the power outlet.  
Power on the printer.  
The test page is printed after approx. 20 seconds. The Bluetooth Printer Adapter can now be used for Bluetooth printing.

## B - LIGHT INDICATORS

At power on the blue light is on for approx. 20 seconds, where after it starts to flash (indicating it is ready). The blue light is on whenever a connection has been established to another Bluetooth device. The yellow light indicates that data is available.

## C - ADDITIONAL PRINT OF TEST PAGE

Press the Bluetooth Printer Adapter's TEST button to print the test page. The test page contains information about the Product Version (500.xxx) and the Bluetooth Device Address (00:03:6E:XX:XX:XX).

## REGULATORY INFORMATION

This product complies with any mandatory product specification in any country where the product is sold. In addition, the product complies with the following directives:

## SAFETY REGULATIONS

NOTE: Only use this product with a Class 2 Direct Plug-In Transformer rated 5.0-> 5.5 Vdc minimum 0.40 A

## United States of America and Canada

The equipment is tested to comply with UL1950 3rd edition and marked in accordance with UL and cUL marks.

## European Union

The product is tested to comply with the Low voltage Directive 73/23/EEC according to EN60950 with amendments.

## RADIO EQUIPMENT REGULATIONS

## European Union

This equipment complies with the R&TTE directive 1999/5/EC and has been provided with the CE mark accordingly. Note that the radio frequency band used by this equipment has not been harmonized in all of the EU.

## United States of America and Canada

Tested to comply with FCC Standards FOR HOME OR OFFICE USE. See FCC 47CFR part 15.19(b)(2).

This device complies with part 15 of the FCC rules and with RSS-210 / RSS-139 of the Industry Canada. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Any changes or modifications to this equipment not expressly approved by the manufacturer may void the FCC authorization to operate this equipment.

## Canada (IC notice)

To prevent radio interference to the licensed service, this device is intended to be operated indoors and away from windows to provide maximum shielding. Equipment that is installed outdoors is subject to licensing.

## ELECTRONIC EMISSION NOTICES

## Federal Communications Commission (FCC) Statement

Note: This equipment has been tested and found to comply with the limits for a Class B 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 an MPI Tech authorized dealer or service representative for help.

Properly shielded and grounded cables and connectors must be used in order to meet FCC emission limits. Proper cables and connectors are available from MPI Tech authorized dealers. MPI Tech is not responsible for any radio or television interference caused by using other than recommended cables and connectors or by unauthorized changes or modifications to this equipment. Unauthorized changes or modifications could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

## Industry Canada Class B emission compliance statement

This Class B digital apparatus complies with Canadian ICES-003.

## European Union EMC Directive conformance statement

This product is in conformity with the protection requirements of EU Council Directive 89/336/EEC on the approximation of the laws of the Member States relating to electromagnetic compatibility. MPI Tech cannot accept responsibility for any failure to satisfy the protection requirements resulting from a non-recommended modification of the product.

This product has been tested and found to comply with the limits for Class B Information Technology Equipment according to CISPR 22/European Standard EN 55022. The limits for Class B equipment were derived for typical residential environments to provide reasonable protection against interference with licensed communication devices.