

Information on the MP100

This equipment contains the following Bluetooth module.
Manufacturer: Fujitsu Component Limited
Type: MBH7BTZ42

For European users:

Hereby, Panduit Corp. declares that the radio equipment model MP100 is in compliance with Directive 2014/53/EU:
The full text of the EU declaration of conformity is available at the following internet address:
www.panduit.com/en/support/download-center/certifications.html

For use only in UK, Ireland, Austria, Germany, Switzerland, France, Belgium, Luxembourg, Italy, Portugal, Spain, Denmark, Norway, Sweden, Czech Republic, Hungary, Poland, Turkey, Iceland, Greece, Romania, Bulgaria and Cyprus.

Panduit can not accept responsibility for any failure to satisfy the protection requirements resulting a non-recommended modification of the products.

Informations relatives au modèle MP100

Cet équipement inclut le module Bluetooth suivant.
Fabricant : Fujitsu Component Limited
Type : MBH7BTZ42

Pour les utilisateurs en Europe :

Par la présente, Panduit Corp. déclare que le modèle de l'équipement radio MP100 est en conformité avec la directive 2014/53/UE:

Vous trouverez le texte intégral de la déclaration de conformité UE est à l'adresse suivante.
www.panduit.com/en/support/download-center/certifications.html

Pour une utilisation exclusivement en Royaume-Uni, Irlande, Autriche, Allemagne, Suisse, France, Belgique, Luxembourg, Italie, Portugal, Espagne, Danemark, Norvège, Suède, République Tchéque, Hongrie, Pologne, Turquie, Islande, Grèce, Roumanie, Bulgarie et Chypre.

Panduit décline toute responsabilité quant à une défaillance de conformité aux exigences de protection résultant d'une modification non autorisée des produits.

Informationen zum MP100

Diese Ausrüstung enthält das folgende Bluetooth-Modul.
Hersteller: Fujitsu Component Limited
Typ: MBH7BTZ42

Für europäische Benutzer:

Hiermit erklärt die Panduit Corp., dass das Funk-Ausrüstungsmodell MP100 konform mit der Richtlinie 2014/53/EU ist:
Den vollständigen Text der EU-Konformitätserklärung finden Sie auf der folgenden Internetseite:
www.panduit.com/en/support/download-center/certifications.html

Nur für die Verwendung im Vereinigten Königreich, Irland, Österreich, Deutschland, der Schweiz, Frankreich, Belgien, Luxemburg, Italien, Portugal, Spanien, Dänemark, Norwegen, Schweden, der Tschechischen Republik, Ungarn, Polen, der Türkei, Island, Griechenland, Rumänien, Bulgarien und Zypern.

Panduit kann keine Verantwortung für eine etwaige Nichterfüllung der Schutzanforderungen infolge einer nicht empfohlenen Modifizierung der Produkte übernehmen.

Informatie over de MP100

Dit apparaat bevat de volgende Bluetooth-module.
Fabrikant: Fujitsu Component Limited
Type: MBH7BTZ42

Voor gebruikers in Europa:

Hierbij verklaart Panduit Corp. dat de radioapparatuur model MP100 in overeenstemming is met Richtlijn 2014/53/EU:
De volledige tekst van de EU-conformiteitsverklaring is beschikbaar op het volgende internetadres:
www.panduit.com/en/support/download-center/certifications.html

Uitsluitend voor gebruik in VK, Ierland, Oostenrijk, Duitsland, Zwitserland, Frankrijk, België, Luxemburg, Italië, Portugal, Spanje, Denemarken, Noorwegen, Zweden, Tsjechië, Hongarije, Polen, IJsland, Griekenland, Roemenië, Bulgarije en Cyprus.

Panduit aanvaardt geen verantwoordelijkheid voor gebreken in de overeenstemming met de beschermingsvereisten door ontoelaatbare wijziging van het product.

EN

Informazioni sul modello MP100

Questo dispositivo contiene il seguente modulo Bluetooth.
Produttore: Fujitsu Component Limited
Tipo: MBH7BTZ42

Per gli utenti europei:

Panduit Corp. dichiara che i modelli di apparecchiature radio MP100 sono conformi alla direttiva 2014/53/UE:
Il testo integrale della dichiarazione di conformità UE è disponibile sul sito internet indicato di seguito:
www.panduit.com/en/support/download-center/certifications.html

Utilizzare solo in Regno Unito, Irlanda, Austria, Germania, Svizzera, Francia, Belgio, Lussemburgo, Italia, Portogallo, Spagna, Danimarca, Norvegia, Svezia, Repubblica Ceca, Ungheria, Polonia, Islanda, Grecia, Romania, Bulgaria e Cipro.

Panduit non può essere ritenuta responsabile per qualsiasi carenza rispetto ai requisiti di protezione in caso di modifiche non autorizzate dei prodotti.

Información sobre MP100

Este equipo contiene el siguiente módulo Bluetooth.
Fabricante: Fujitsu Component Limited
Tipo: MBH7BTZ42

Para usuarios europeos:

Por la presente, Panduit Corp. declara que el modelo de equipo de radio MP100 está en conformidad con la Directiva 2014/53/UE:
El texto completo de la declaración de conformidad de la UE se encuentra disponible en la siguiente dirección de internet:
www.panduit.com/en/support/download-center/certifications.html

Solo se permite su uso en Reino Unido, Irlanda, Austria, Alemania, Suiza, Francia, Bélgica, Luxemburgo, Italia, Portugal, España, Dinamarca, Noruega, Suecia, República Checa, Hungría, Polonia, Islandia, Grecia, Rumanía, Bulgaria y Chipre.

Panduit no puede responsabilizarse de la imposibilidad de satisfacer los requisitos de protección que haya sido consecuencia de una modificación no recomendada de los productos.

Informação sobre o equipamento MP100

Este equipamento contém o seguinte módulo de Bluetooth.
Fabricante: Fujitsu Component Limited
Tipo: MBH7BTZ42

Para utilizadores na Europa:

Por este meio, Panduit Corp. declara que o modelo equipamento de rádio MP100 está em conformidade com a Directiva 2014/53/UE:
O texto completo da declaração de conformidade UE está disponível no seguinte endereço internet:
www.panduit.com/en/support/download-center/certifications.html

Para utilização apenas nos seguintes países: Reino Unido, Irlanda, Áustria, Alemanha, Suíça, França, Bélgica, Luxemburgo, Itália, Portugal, Espanha, Dinamarca, Noruega, Suécia, República Checa, Hungria, Polónia, Islândia, Grécia, Roménia, Bulgária e Chipre.

A Panduit não aceita qualquer responsabilidade por qualquer incumprimento dos requisitos de protecção resultante de uma modificação não recomendada dos produtos

EN	Radio frequency band	
FR	Bande de fréquences radio	
ES	Banda de frecuencia de radio	
PT	Banda de frequência de rádio	
IT	Banda di frequenze radio	
DE	Funkfrequenzband	
NL	Radiofrequentieband	
RU	Диапазон радиочастот	2400M-2483.5MHz
AR	نطاق تردد اللاسلكي	
UK	Діапазон радіочастот	
ID	Pita frekuensi radio	
TH	แถบความถี่วิทยุ	
TR	Radyo frekans bandı	
KK	Радиожикілік диапазоны	

EN	Maximum radio transmitted power	
FR	Puissance radio émise maximale	
ES	Máxima potencia de radio transmitida	
PT	Potência de rádio máxima transmitida	
IT	Massima potenza radio trasmessa	
DE	Maximal abgestrahlte Leistung	
NL	Maximaal radiozendervermogen	
RU	Максимальная мощность радиопередатчика	10dBm (EIRP)
AR	الحد الأقصى لقوة إرسال اللاسلكي	
UK	Максимальна потужність радіовипромінювання	
ID	Maksimum daya yang ditransmisikan radio	
TH	กำลังส่งวิทยุสูงสุด	
TR	Azami gönderilen radyo gücü	
KK	Радиотараткыштың максималды қуаты	

IT

FCC Compliance Statement for United States Users

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.

Trade Name:	PANDUIT
Type of Product:	Label Printer
Model:	MP100/MP300

This device 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 device 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.

For MP100 Users

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency(RF) Exposure Guidelines. This equipment should be installed and operated keeping the radiator at least 20cm or more away from person's body.

WARNING

The connection of a non-shielded equipment interface cable to this equipment will invalidate the FCC Certification or Declaration of this device and may cause interference levels which exceed the limits established by the FCC for this equipment. It is the responsibility of the user to obtain and use a shielded equipment interface cable with this device. If this equipment has more than one interface connector, do not leave cables connected to unused interfaces. Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate this equipment.

MP100 Specifications

Dimensions	Approx. 60 (W) x 137.4 (D) x 151 (H) (mm) (including impact bumper)
Weight	Approx. 590 g (excluding batteries and tape cartridge but including rubber guard)
Supported tape width	6 mm, 9 mm, 12 mm, 18 mm, 24 mm
Interface	USB 1.1 Full-speed, Bluetooth*
Temperature	
Operating	5 to 35 degrees C
Storage	-10 to 55 degrees C
Bluetooth* Communication	
Method	Bluetooth® 2.1
Output	Bluetooth® Power Class 2
Max. distance	About 10 m*
Frequency band	2.4 GHz band (2.4000 to 2.4835 GHz)
Profile	SPP

*The communication distance may vary depending on the operating environment.

MP300 Specifications

Dimensions	Approx. 136 (W) x 295 (D) x 97 (H) (mm)
Weight	Approx. 1,250 g (excluding batteries, tape cartridge)

Usage conditions

Operating temperature	5 to 35 degrees C
Storage temperature	-10 to 55 degrees C

Supported tape width

6 mm, 9 mm, 12 mm, 18 mm, 24 mm, 36 mm, 42 mm (Die-cut)

Power supply

Li-ion battery (C52CE97010) x 1 / AA alkaline battery x 6

AC adapter

Type	AST1527Z2-1
Manufacturer	Seiko Epson Corp.
Input	AC100-240V, 1.2A, 50-60Hz (dedicated adapter, power cable only)
Output	DC15V, 2.7A
Total output power	40.5 W

Industry Canada Compliance Statement for Canadian Users

Déclaration de conformité d'Industry Canada pour les utilisateurs canadiens

CAN ICES-3(B)/NMB-3(B)

For MP100 Users

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.


This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment should be installed and operated keeping the radiator at least 20cm or more away from person's body.


Cet équipement est conforme aux limites d'exposition aux rayonnements énoncées pour un environnement non contrôlé et respecte les règles d'exposition aux fréquences radioélectriques (RF) CNR-102 de l'IC. Cet équipement doit être installé et utilisé en gardant une distance de 20 cm ou plus entre le radiateur et le corps humain.


Power Supply


Type	AST1116Z2-1
Manufacturer	Seiko Epson Corp.
Input	AC100-240V, 0.4A, 50-60Hz (dedicated adapter, power cable only)
Output	DC11V, 1.64A
Total output power	18.04 W


Battery	AA alkaline battery x 6
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EN	 CAUTION <p>When you have printed continuously for 30 minutes using alkaline batteries, leave the printer for at least one hour to allow the batteries to cool down.</p>
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FR	 ATTENTION <p>Lorsque vous avez imprimé en continu pendant 30 minutes en utilisant des piles alcalines, n'utilisez pas l'imprimante pendant au moins une heure afin de laisser les piles refroidir.</p>
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DE	 VORSICHT <p>Wenn Sie bei Verwendung von Alkali-Batterien fortdauernd 30 Minuten gedruckt haben, lassen Sie den Drucker mindestens eine Stunde lang unbenutzt, um die Batterien abkühlen zu lassen.</p>
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NL	 LET OP <p>Als u 30 minuten continu hebt afgedrukt met alkaline batterijen, gebruikt u de printer minimaal een uur niet om de batterijen af te laten koelen.</p>
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IT	 ATTENZIONE <p>Se si stampa in modo continuo per 30 minuti utilizzando batterie alcaline, lasciare la stampante inattiva per almeno un'ora per consentire alle batterie di raffreddarsi.</p>
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ES	 PRECAUCIÓN <p>Cuando haya estado imprimiendo de forma continuada durante 30 minutos usando pilas alcalinas, deje que la impresora descanse como mínimo una hora para permitir que las pilas se enfrien.</p>
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PT	 CUIDADO <p>Se imprimir continuamente por um período de 30 minutos com baterias alcalinas, interrompa a impressão durante, pelo menos, uma hora para que as baterias arrefeam.</p>
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